

1034C - COLUMN SKIP



Specifically designed by Eichinger for pouring concrete into columns and formwork.

With the delivery hose attached to the gate of the skip users can direct the flowing concrete with ease and without concrete segregation.

The lay down design makes for easy filling and the 1034C also benefits from the Eichinger kick down hopper to enable easier cleaning. There is also an additional gate closing pulley to increase operator confidence (standard fitting on skips of 1000ltr and above).

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm) HANGING	Width (mm)	Weight (kg)
1034C.8	1200	500	2200	1050	290
1034C.12	2400	1000	2750	1200	380
1034C.14	3600	1500	2980	1500	570
1034C.16	4800	2000	3280	1500	650
1034C.18	7200	3000	3150	1800	1160
1034C.20	9600	4000	3500	1800	1390

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. The tension can be altered using the spring tension nut above the gate. Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly pull down on the gate control rope. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing the gate control rope the gate should close under tension from the spring, the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of

3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



Eichinger Equipment Ltd

69-73 James Road, Frimley, Camberley, GU15 2RH

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1034CE - SA COLUMN SKIP



Eliminates the crush point risks of the traditional bale arm by using a 2 leg chain to lift.

Specifically designed by Eichinger for pouring concrete into columns and formwork.

With the delivery hose attached to the gate of the skip users can direct the flowing concrete with ease and without concrete segregation.

The laydown design makes for easy filling and the 1034CE also benefits from the Eichinger kick down hopper to enable easier cleaning as well as an additional gate closing pulley to increase operator confidence (standard fitting on skips of 1000lts and above).

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm) HANGING	Width (mm)	Weight (kg)
1034CE-8	1200	500	2200	1050	290
1034CE-12	2400	1000	2750	1200	380
1034CE-14	3600	1500	2980	1500	570
1034CE-16	4800	2000	2280	1500	650
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A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

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The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the lifting eyes.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. The tension can be altered using the spring tension nut above the gate. Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly pull down on the gate control rope. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing the gate control rope the gate should close under tension from the spring, the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



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(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or mis-description of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

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(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

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(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



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1016 - CONCRETE COLUMN SKIP



Designed to keep site operatives away from the discharge zone. The 1016 has a straight outlet with hose coupling, welded on tested chain or lifting beam.

Commands for opening and closing the discharge valves and for the external vibrator are given by means of a radio control system with a range of 80m. The opening mechanism is operated via a hydraulic cylinder, a hydraulic unit and a battery with charger.

The 1016 conforms with official labour safety regulations. Safety requirements, such as automatic closing of the valve in the event of malfunctions or range violations, are met.

Optional: rubber hose Ø150, Ø200 or Ø300mm.
Optional: with external vibrator.

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Diameter (mm)	Weight (kg)
1016.8	500	1200	1650	1040	300
1016.12	1000	2400	1750	1400	400
1016.14	1500	3600	1800	1600	515
1016.16	2000	4800	2000	1800	718

NOTES

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You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap Boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the lifting points of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. The gate is opened by pressing the button on the remote control. Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete press the button on the remote control taking care to ensure the load is released in a slow and steady manner.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

A separate button is used to close the gate. Ensure the gate is fully closed before moving the skip.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.



Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

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2. GENERAL

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(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



Eichinger Equipment Ltd

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1032H-UNIVERSAL CONCRETE SKIP



Universal concrete skip, square shape with rounded corners, usable with straight or lateral outlet with moveable flow control chute and pull-wire, or with straight outlet with hose coupling and pull-wire.

At the end of the opening operation the discharge valve is closed automatically by a spring retractor.

The concrete skip, with lift beam or welded on tested chain, is built in conformance with official labour safety regulations.

Standard version with 3.0 m rubber hose and 3.0 m pull-wire.

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1032H.8	500	1200	2000	1050	280
1032H.12	1000	2400	2200	1200	400
1032H.14	1500	3600	2500	1500	510
1032H.16	2000	4800	2750	1500	590

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

This skip has two discharge methods one of which must be chosen before filling. The process below relates to the discharge hose option, the process on the next page relates to the fold down chute option.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. **The tension can be altered using the spring tension nut above the gate.** Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips on the body to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly pull down on the gate control rope. This must be done in repeated short periods to ensure the whole content does not discharge at once.

By releasing the gate control rope the gate should close under tension from the spring, the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

This procedure should be used if you wish to configure the skip to be used with the fold down chute instead of the hose.

The transition from hose to fold down chute can only occur when the skip is empty. To use the chute the hopper and hose assembly must be removed from the body of the skip leaving just the gate in place.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. The tension can be altered using the spring tension nut above the gate.

Once the skip has been filled raise it slowly off of the ground to a height where the fold down chute can be pulled into position (if required). Check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to operate. To release the concrete slowly pull down on the gate control rope. This must be done in repeated short periods to ensure the whole content does not discharge at once.

By releasing the gate control rope the gate should close under tension from the spring, the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



Eichinger Equipment Ltd

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1020- TWINFLOW CONCRETE SKIP



The 1020 is the ideal concrete skip for quick pouring of concrete in high volume where accuracy is not a requirement. Together with the benefit of a fold away chute which can be used to direct the pour when necessary.

Available with either a levered gate mechanism and a choice between fixed lifting arm and lifting chain set.

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1020.8	500	1200	1460	1040	250
1020.12	1000	2400	1690	1400	350
1020.14	1500	3600	1820	1600	460
1020.16	2000	4800	2120	1600	630

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The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The skip is available with a lifting bar, lifting eyes or bale arm, you must ensure your lifting equipment is suitable for the configuration of your particular skip and ensure the lifting hook(s) are fully closed.

If fitted with a bale arm it should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. The tension can be altered using the spring tension nut above the gate.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to unhook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly pull down on the gate control lever. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing the gate lever the gate should close under tension from the spring.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



Conditions of Sale

1. INTERPRETATION

- (a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.
- (b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company or distributed by the company as the agent for another.

2. GENERAL

- (a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.
- (b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.
- (c) The Company shall in no event be liable for any inaccuracy or mis-description of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.
- (d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.
- (e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.
- (f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.
- (g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.
- (h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.
- (i) All samples will be charged at the current rate and are non-returnable.
- (j) The Company reserves the right to make a delivery charge according to the circumstances of each order.
- (k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

- (a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.
- (b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.
- (c) Time for payment shall be of the essence.
- (d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank

PLC on all overdue accounts such interest being deemed to accrue an a day to day basis from the due date of the payment under paragraph (a) of this Condition.

- (e) The Purchaser shall have no right of set off statutory or otherwise.
- (f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.
- (g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

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 - (ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.
 - (iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.
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- (d) Until title to the Goods passes:
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 - (ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.
 - (iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.
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- (f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

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(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

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a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



Eichinger Equipment Ltd

69-73 James Road, Frimley, Camberley, GU15 2RH

T: 01276 605 970 F: 01276 682 913 E: sales@eichinger.co.uk

SPECIFICATION SHEET

1020H- TWINFLOW CONCRETE SKIP



The 1020H is the ideal concrete skip for quick pouring of concrete in high volume where accuracy is not a requirement.

Together with the benefit of a fold away chute which can be used to direct the pour when necessary.

Available with a geared gate mechanism and a choice between fixed lifting arm and lifting chain set.

Item Code	Capacity (Its)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1020H.8	500	1200	2170	1040	290
1020H.12	1000	2400	2500	1400	390
1020H.14	1500	3600	2750	1600	510
1020H.16	2000	4800	3000	1600	630

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



The skip should be lifted with suitably rated lifting equipment. The skip is available with a lifting bar, lifting eyes or bale arm, you must ensure your lifting equipment is suitable for the configuration of your particular skip and ensure the lifting hook(s) are fully closed.

If fitted with a bale arm it should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly pull down on the gate control rope. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing the gate control rope the gate should close under tension from the spring, the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.

Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



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1017-FLEXIBLE PIPE CONCRETE SKIP



The 1017 flexible pipe concrete skip has been designed with easy use in mind.

Once filled with concrete hold the hose over intended pouring site and open the hand gate on the end of the hose. Ideal for accurate / intricate pouring of concrete.

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1017.4	300	720	1590	1120	125
1017.6	375	1125	1640	1120	178
1017.8	500	1200	1790	1120	195

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

If the skip as a bale arm, it should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. The tension can be altered using the spring tension nut above the gate. Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose ready to pour.

To release the concrete slowly pull use the release handle. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing handle the gate should close under tension from the spring. the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



1018H - CONCRETE COLUMN SKIP GEARED



The 1018H has been designed by Eichinger to meet the specific needs of pouring concrete into formwork in a cost effective and efficient way.

With the delivery hose attached to the gate of the skip users can direct the flowing concrete with ease.

The 1018H makes life easier for the users by 'laying down for filling' as well as the geared gate mechanism for quick, high volume pours increasing user confidence.

LEVERED GATE AVAILABLE

Item Code	Capacity (Its)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1018H.8	500	1200	2250	1040	250
1018H.12	1000	2400	2510	1400	330
1018H.14	1500	3600	2660	1600	415
1018H.16	2000	4800	2760	1600	530

NOTES

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Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap Boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly turn the geared gate control wheel anticlockwise. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

Turn the gate in a clockwise direction to close the gate when pouring is finished ensure the gate is fully and securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.



Conditions of Sale

1. INTERPRETATION

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(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



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1025H-CONEFLOW CONCRETE SKIP



The 1025H concrete skip has been the long standing favourite for ground workers and those looking for a robust all round skip.

With the geared gate mechanism this skip is ideal for fast controlled pouring of concrete in large volumes.

Levered option available (1025).

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1025H.8	500	1200	2620	1150	260
1025H.10	750	1800	2720	1150	360
1025H.12	1000	2400	2900	1150	460
1025H.14	1500	3600	3200	1400	630
1025H.18	2000	4800	3500	1400	870

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position above the intended discharge point release the concrete slowly by turning the geared wheel. This must be done in repeated short periods to ensure the whole content does not discharge at once, turn the wheel in the opposite direction to close the gate.

Once work has been completed clean the skip out thoroughly ensuring the gate area (inside and out) is clean and clear of residual grout and concrete aggregate.



Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



Eichinger Equipment Ltd

69-73 James Road, Frimley, Camberley, GU15 2RH

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2016-FORKLIFT CONCRETE SKIP



The 2016 fork mounted concrete skip has been designed to meet a budget requirement for the delivery of concrete where transport is only available by forklift truck and tele-handler.

This can be supplied with a tremmy hose adapter to aid placement of concrete if required

Item Code	Capacity (Its)	SWL (Kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2016.5	350	700	420	1190	1565	170
2016.8	500	1000	500	1190	1565	190
2016.12	1000	2000	1035	1190	1656	210

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Approach the skip with the forklift and line the forks up with the fork pockets. There is an option to lift from the side or back (note the operation handle location if lifting from the side).

Set the forklift's forks to the appropriate width to suit the tipping skips fork pockets.

Remove the heel pin and brackets on the skip. The heel pin assembly can be removed and placed on either the rear or side fork pockets.

Drive the forklift so the forks are both fully in the skips fork pockets.

Raise the forks slightly and secure the skip to the forks using the heel pin assembly.

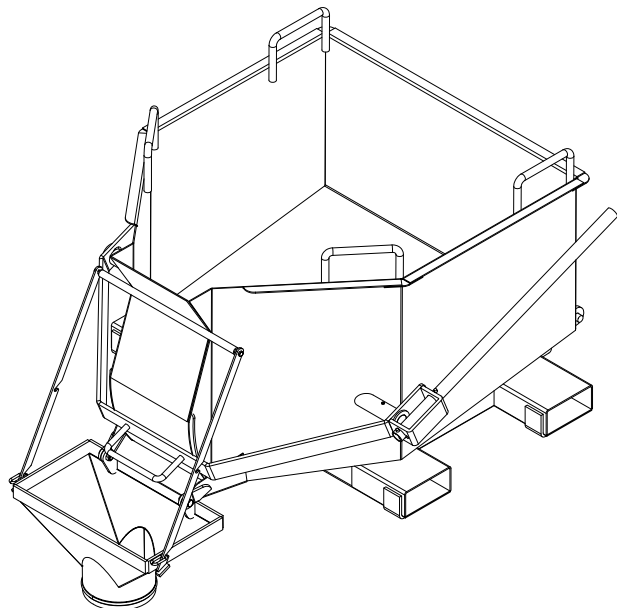
Check the heel pin assembly is correctly fitted and the skip is secure on the forklift.

The skip is now ready for transportation to the filling destination.

Fill the skip with concrete as required ensuring not to overfill, proceed carefully to the required discharge area, the skip has a sloped floor so there is no need to tilt the forks downwards. You can now pull the gate lever to release the concrete as required.

When finished the skip should be returned for refilling or taken to a suitable area for a thorough clean, as with all concrete skips, failure to clean the skip after use will affect the performance and condition of the skip.

Once the skip has automatically returned to its locked position return the lever safety plate over the release lever ready for transit.



1021 -CONCRETE SKIP



Rounded shape with lateral outlet, rugged heavy-duty and rugged design.

Available with welded on tested chain, hook or lugs, a lift beam or fork pockets.

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1021.8	500	1200	2000	970	162
1021.12	1000	2400	2300	1300	275
1021.14	1500	3600	2600	1400	405
1021.16	2000	4800	2950	1600	465

NOTES

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The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The skip is available with a lifting bar, lifting eyes or bale arm, you must ensure your lifting equipment is suitable for the configuration of your particular skip and ensure the lifting hook(s) are fully closed.

If fitted with a bale arm it should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. The tension can be altered using the spring tension nut above the gate.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip over the intended discharge point and slowly pull down on the gate control lever. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing the gate lever the gate should close under tension from the spring.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



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1023 -CONCRETE COLUMN SKIP



Rounded shape with lateral outlet and hose coupling, discharge gate with lever operation.

Optionally with welded on tested chain or lift beam.

Item Code	Capacity (lts)	SWL (Kg)	Height (mm)	Width (mm)	Weight (kg)
1023.8	500	1200	2250	970	230
1023.12	1000	2400	2580	1300	310
1023.14	1500	3600	2950	1400	385
1023.16	2000	4800	3200	1600	500

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

The skip should be lifted with suitably rated lifting equipment. The lifting equipment hook should be secured to the bale arm of the skip ensuring the lifting hook is fully closed.

The bale arm should be secured in a position that ensures it cannot swing down or drop on anyone when the skip is not in use.

Check that the gate is fully closed prior to filling the skip. Ensure that the gate handle is locked using the locking chain. **The tension can be altered using the spring tension nut above the gate.** Check the hose is secured safely to the skip and that it is in good condition for use. Secure the hose over the 2 hose clips to keep it out of the way during filling and transit to its intended place of use.

Once the skip has been filled raise it slowly off of the ground and check for balance and security. If the load is deemed safe then move the load to the intended discharge area avoiding jolting movements.

Once in position lower the skip enabling the intended user to un-hook the discharge hose from the skip. Raise the skip above the intended discharge point and place the hose inside the formwork.

To release the concrete slowly pull down on the gate control rope. This must be done in repeated short periods to ensure the whole content does not discharge at once.

Warning

DO NOT hold the gate open on a full skip as the total weight of the contents may detach the hose from the skip. Always empty using short controlled action.

By releasing the gate control rope the gate should close under tension from the spring, the operator may also use the gate close rope to ensure the gate is securely closed.

Once work has been completed hose the skip out thoroughly ensuring the gate area (inside and out) are clean and clear of residual grout and concrete aggregate.

To aid cleaning operators may release the gate tension spring in order to open the gate fully with ease. Always slacken off the spring prior to releasing it and using extreme caution. Ensuring that the spring is replaced and the tensions reset prior to next use.



Conditions of Sale

1. INTERPRETATION

(a) In these Conditions 'the Company' means Eichinger Equipment or any subsidiary company or agent authorised by them and 'the Purchaser' means the person or persons firm or company purchasing from or doing business with the company.

(b) 'The Goods' means all products supplied by the Company to the Purchaser whether by means of sale or hire rental or otherwise and whether the property of the Company of distributed by the company as the agent for another.

2. GENERAL

(a) These Conditions of Sale should be read in conjunction with any Special Conditions included in the Company's quotations and hire agreement.

(b) The Company reserves the right to accept or refuse any order given on the basis of its quotation and in the event of the refusal of any order no damages or expenses of any kind shall be payable by the Company.

(c) The Company shall in no event be liable for any inaccuracy or misdescription of the Goods or for any loss or damage either direct or indirect or consequential following from any other cause whatever included any defect whatsoever in the Goods notwithstanding any written or oral representations warranty or conditions which the Company or heir representative or agent may have made or given prior to or in the course of making or purporting to be part of the agreement for the sale from which are also excluded all implied warranties add conditions. The Company shall in no event be liable for fundamental breach or the agreement for sale.

(d) In purchasing the Goods from the Company on these Conditions the Purchaser is deemed to acknowledge that they do not rely upon skill or judgement of the Company or of its employees or agents as to matters connected with the Goods.

(e) The Purchaser shall be responsible for providing an guard or protection necessary to Company with any statutory requirements in connection with the operation of machinery.

(f) Any complaints about the Goods supplied shall only be entertained by the Company if made within three days of delivery.

(g) Credit will only be given for Goods returned if Delivery Note number is quoted and the Company has issued a Collection Note for the Goods.

(h) When Goods are returned to the Company's stock for credit the Company reserves the right to deduct 25% from the original cost of the Goods, except where Goods are returned and exchanged at the same point in time for alternative Goods, then 20% of the original cost will be deducted.

(i) All samples will be charged at the current rate and are non-returnable.

(j) The Company reserves the right to make a delivery charge according to the circumstances of each order.

(k) The Company's policy is one of continuous growth and improvement in service and products. We reserve the right to alter specifications and prices without prior notice.

3. PAYMENT

(a) Unless terms are agreed otherwise all sums become due and payable under these Conditions not later than 1 month from the end of invoice month.

(b) There shall be no payment, for purpose of these Conditions, until any cheque has been cleared.

(c) Time for payment shall be of the essence.

(d) The Company reserves the right to charge interest at the rate of 3% above the base rate from time to time of Lloyds TSB Bank PLC on all overdue accounts such interest being deemed to accrue an a day

to day basis from the due date of the payment under paragraph (a) of this Condition.

(e) The Purchaser shall have no right of set off statutory or otherwise.

(f) If the Purchaser (being a company) has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or part of its assets or (being an individual) becomes bankrupt or insolvent or enters into any arrangement with its creditors or commits a material er serious breach of the Agreement (and in the case of such a breach being remediable fails to remedy it within 7 days of receiving notice to do so) he will be deemed to have repudiated the Contract.

(g) The Company reserves the right at any time at its discretion to demand security or payment before continuing with or delivering any order.

4. RISK AND THE PASSING OF PROPERTY

(a) Risk in the Goods shall pass to the Purchaser when the Goods are delivered or collected by the Purchaser or its Agent.

(b) Notwithstanding this in the Goods passing in accordance with paragraph (a) of the Condition title in the Goods shall not pass to the Purchaser until whichever shall be the first to occur of the following:

(i) payment being received by the Company for the Goods and no other amounts then being outstanding from the Purchaser to the Company in respect of other Goods supplied by the Company.

(ii) The Purchaser selling the Goods in accordance with the provisions of these Conditions in which case title to the Goods shall be deemed to have passed to the Purchaser immediately prior to delivery at the Goods to the Purchaser's customer.

(iii) The Company waiving its rights under paragraph (b) of this Condition in respect of specified Goods whereupon title for the said Goods shall forthwith vest with the Purchaser.

(c) The Purchaser is licensed by the Company to use or to agree to the sale of the Goods delivered to the Purchaser subject to the Conditions set out in paragraph below.

(d) Until title to the Goods passes:

(i) The Purchaser will hold the Goods as fiduciary agent and bailee for the Company.

(ii) The Goods shall subject to paragraph (c) of this Condition be kept separate and distinct from all other property of the Purchaser and of third parties and in good and substantial repair and condition and be stored in such a way as to be clearly identifiable as belonging to the Company.

(iii) The Company may at this time revoke the power of sale and use contained in paragraph (c) of this Condition by notice to the Purchaser if the Purchaser is in default for longer than 14 days in the payment of any sum whatsoever due to the Company whether in respect of the Goods or any other Goods supplied at any time by it to the Purchaser or if the Company has bona_fide doubts as to the ability of the Purchaser to comply with Condition 3 above.

(e) The Purchaser's power of sale and use contained in paragraph (c) of the Condition shall automatically cease if the Purchaser has a petition presented for its winding-up or passes a resolution for voluntary winding-up otherwise than for the purpose of a bona_fide amalgamation or reconstruction or compounds with its creditors or has a receiver appointed of all or any part of its assets or becomes bankrupt or insolvent or enters into any arrangement with creditors or takes or suffers any similar action in consequence of debts or carries out or undergoes any analogous act or proceeding under foreign law.

(f) Upon determination of the Purchaser's power of sale and use pursuant to sub clause (iii) of paragraph (d) of this Condition the

Purchaser shall place any Goods in its possession or under its control and unsold at the disposal of the Company and the Company shall be entitled to enter upon any premiss of the Purchaser for the purpose of removing such Goods.

(g) The Purchaser is liable for any hazardous material carried by their own transport and also upon receipt of any delivery by the Company.

5. DELIVERY

(a) Delivery will be deemed to have been effected after the Goods leave the premises of the Company or as the case may be the premises of the suppliers to the Company in circumstances where the Goods are delivered direct from such suppliers.

(b) Time of delivery is not of the essence.

(c) The Company shall not be liable for any loss whatever or howsoever arising caused by its non-delivery or by the failure to make Goods ready for collection on the due date.

(d) The Company reserves the right to make delivery by instalments and to tender a separate invoice in respect of each instalment.

(e) When delivery is to be by instalments or the Company exercises its right to deliver by instalments under paragraph (d) of the Condition or if there be delay in the delivery of any one or more instalments for whatever reason this will not entitle the Purchaser to treat the Contract as repudiated or to damages.

(f) Deviations in quantity of the Goods delivered (representing not more than 10 per cent by value) from that stated in these Conditions shall not give the Purchaser any right to reject the Goods or to claim damages and the Purchaser shall be obliged to accept and pay at the Contract rate for the quantity of the Goods delivered.

6. INDEMNITY

The Company shall not be responsible for any consequential loss of any description incurred by the Purchaser as a result of any failure or

fault in the Goods or for any damages or personal injuries of other losses howsoever caused directly or indirectly by the Goods.

7. PRICES

Goods will be invoiced at prices ruling at date of despatch unless agreed in writing between the parties.

8. WARRANTY

a) Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.

b) The warranty shall be confined to correction work. The Vendor / Contractor can elect to effect a replacement delivery instead of performing the said correction work.

c) If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price rescission of contract can be enforced.

d) There shall be no claims going beyond these. The right to damages for the absence of promised features, however shall be unaffected.



Eichinger Equipment Ltd

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1208 CONCRETE HOPPER

1209 HOPPER CHUTE SECTIONS



The 1208 heavy duty concrete hopper is designed for use where the access of a concrete skip is not practical.

The hopper is available in 2 different sizes and various outlet diameters, see the below table for further details.

The 1208 is designed for use in line with the 1209 metal chute sections.

The 1209 heavy duty concrete hopper chute section is designed for use where the access of a concrete skip is not practical. Attached to the top hopper by “hook and chain” these sections create a flexible method of getting concrete to where it’s needed without the need for a concrete skip

The 1209 sections are designed for use in line with the 1208 hopper.

Product Code	Length (mm)	Width (mm)	Weight (kg)	Product Code	Length (mm)
				1209.1	1000
1208.1	900	600	26	1209.2	1000
1208.2	1000	800	27	OUTLET SIZES AVAILABLE (mm)	
OUTLET SIZES AVAILABLE (mm)				140	180
140	180	300	400	300	400

NOTES

1225-PLASTIC MORTAR TUBS

High quality UV resistant plastic mortar tubs, easily stackable these tubs can be lifted by crane or telehandler.



Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
1225.2	500	250	570	670	1060	25

Appearance may vary from picture above.

NOTES

1045FA - SELF DISCHARGE BOAT SKIP



The 1045 has been specifically designed by Eichinger to meet the specific needs of moving waste around site with health and safety in mind.

With the bespoke lock and release mechanism on the lifting arm this skip does away with the need for personnel to be in the “danger area” while in use.

Automated tipping will increase efficiency and productivity for all involved!

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm) HANGING	Width (mm)	Length (mm)	Weight (kg)
1045-200	400	200	500	920	1480	75
1045-500	1000	500	550	1345	1975	125
1045-1000	2000	1000	650	1570	2210	210
1045-1500	3000	1500	950	1600	2255	280
1045-2000	4000	2000	950	1820	2735	545
1045-3000	6000	4000	1000	2020	3270	765
1045-4000	8000	4000	1200	2020	3270	870

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

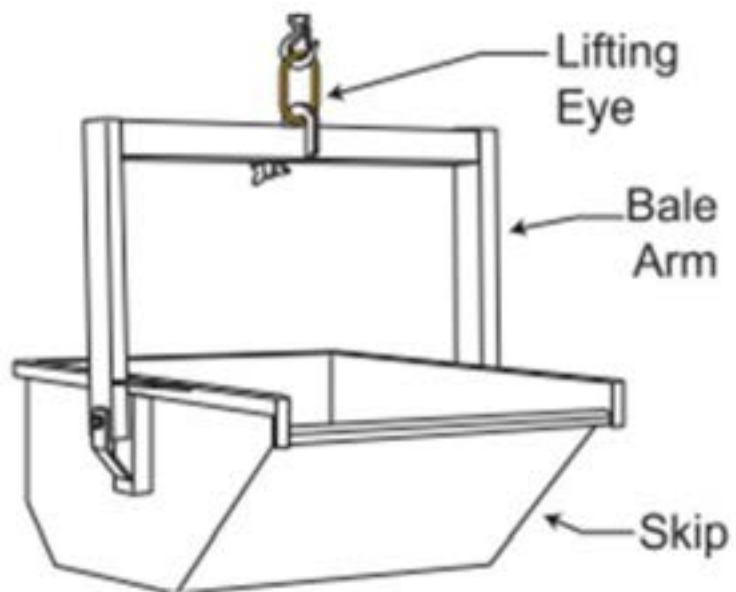
SETUP

The bale arm will be in the “down position” when being attached to the lifting device.

Attach the lifting hook to the lifting eye on the bale arm ensuring the hook is securely closed prior to lifting. Once happy that the hook is secure, raise the skip just off of the ground and check the skip is balanced.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use



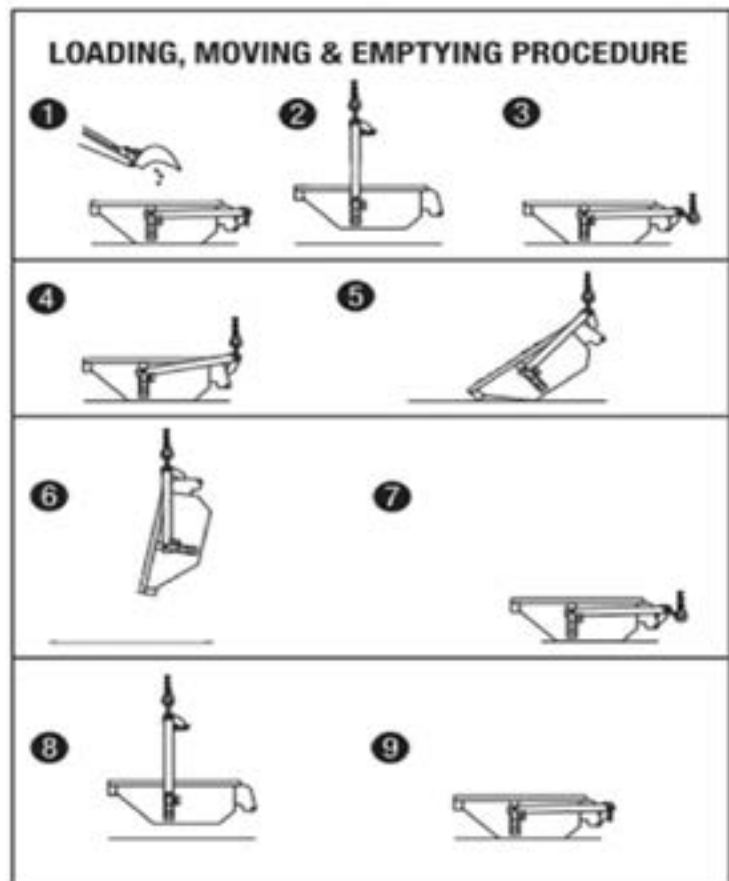
WARNING!

NEVER raise or move the skip whilst in the “discharged” position. Sudden movements may result in the locking system releasing. This in turn may result in endangering or damaging personnel and property



The 1045 self discharge boat skip is fitted with a rotating locking system. This engages with the catches on the back of the skip each time the lifting arm is lowered.

If the rotating locking system is out of sequence raise and then lower the bale arm in order to "reset" the sequence.



LOADING, MOVING, & EMPTYING

It is advisable that both the banksman and the crane operator together with any other intended users of this equipment are fully familiar with the safe operation of the self discharge boat skip.

The best way to achieve this is to have a practice run while the unit is empty, once confident in the use of the equipment place the skip on firm, level ground clear of obstructions and make sure that the bale arm is lowered and that the rotating locking mechanism is in the correct

position to allow for the next lift:

1. Load the skip with an even load. DO NOT over load the unit either by weight or volume.

2. Once loaded and ready, clear the area of any personnel (There is no need for personnel to be in the danger zone during the use of this unit). Lift the loaded skip off the ground and check the load is even and secure. UNDER NO CIRCUMSTANCES ALLOW PERSONNEL UNDER THE SKIP ONCE LIFTED

3. Once the skip has been moved to the discharge area land the skip on the ground with the front of the skip facing the intended discharge area. Lower the bale arm fully, allowing the rotating locking system to engage.

4&5 Once the bale arm has been fully lowered raise the arm slowly whilst the banksman ensures the rotating locking mechanism has engaged and that the skip is now being lifted in its "tipping" position.

6&7. Allow the skip to empty fully. Once completed lower the skip back onto the ground allowing the bale arm to lower fully once again allowing the rotating locking mechanism to engage.

8&9. Raise the skip slowly ensuring the rotating locking mechanism has engaged, allowing the bale arm to be raised above the skip as in part 2. Move the skip to the intended area for loading and repeat the above process

WARNING!

In the event that the rotating locking mechanism fails to operate contact Eichinger Equipment Ltd for advice.

Eichinger equipment Ltd do not recommend the use of this unit for the movement of dangerous or toxic materials or chemicals, or for the movement of liquids.

In the event that loose items need to be moved contact Eichinger Equipment Ltd who can provide guidance on the use of load restraint netting for this unit.

Under no circumstances should fires be allowed in this equipment. The 1045 self discharge boat skip should be used only for its intended purpose and no other work.



1046-BULK SKIP



The 1046 bulk skip has been designed to meet the everyday requirements of moving anything from waste and rubbish through to materials and concrete around site.

Supplied with lifting eyes to the top to ensure an even lift and extra eyes to the rear to aid in tipping of the unit.

Product Code	SWL (kg)	Capacity (ltrs)	Length (mm)	Width (mm)	Weight (kg)
1046-8	1000	500	500	550	140
1046-10	1500	750	1000	600	160
1046-12	2000	1000	1000	650	180
1046-14	3000	1500	1000	750	270
1046-16	4000	2000	1200	750	320
1046-18	6000	4000	1500	750	400

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP & OPERATION

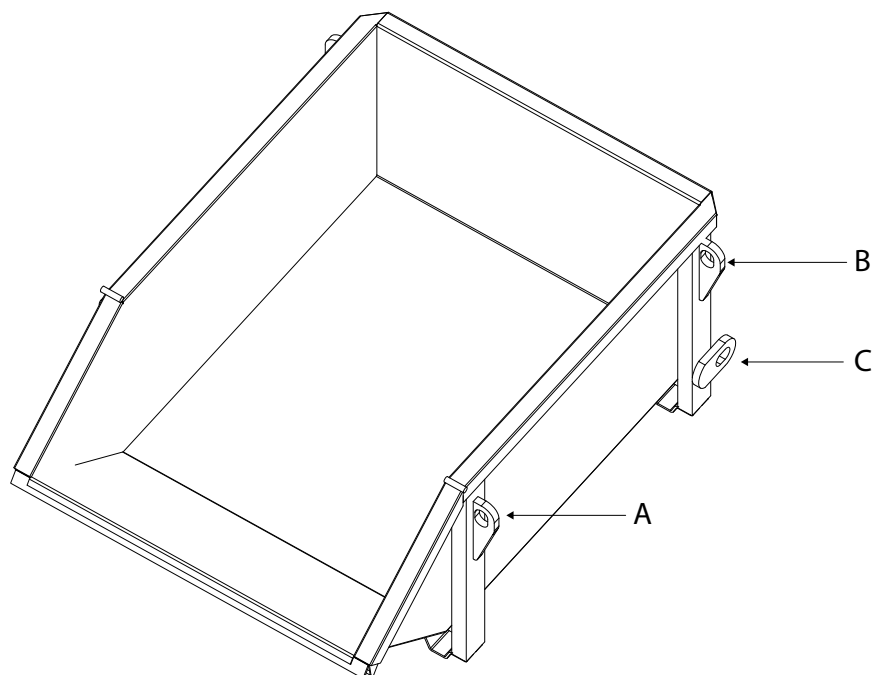
The 1046 Bulk Skip is designed for use with a 4 leg chain. Each pair of lifting eyes are labelled below.

Lifting eyes A&B are used for transportation of the skip, B&C are used for emptying the skip. The skip must never be transported using lifting eyes B&C.

Ensure the skip is landed on a flat and even surface prior to filling. When filling ensure that the load does not exceed the stated swl, is evenly spread throughout the skip and is kept below the height of the sides of the skip.

To transport the skip attach a suitably rated 4 leg chain to lifting eyes A&B on both sides of the skip ensuring the hooks are securely closed prior to lifting. Once happy that the hooks are secure, raise the skip just off of the ground and check the skip is balanced. You may now transport the skip to it's required destination ensuring you adhere to you lift plan / method statement.

To discharge the skip it must first be landed on an even and level surface. Remove the chain hooks from lifting points A and attach them to lifting points C. Ensure all operatives are away from the working area. The skip will be discharged by lifting slowly, tag lines can be attached to manouvre the skip into the required position. Once the skip has been emptied, land the skip gently and remove the lifting hooks from point C and re-attach to points A. The skip can now be transported away from the discharge zone.



1047-PALL SKIP



The 1047 has been designed by Eichinger to meet the basic needs of moving raw materials around site by either crane or forklift truck.

With the load tested lifting points for crane lift or full length fork pockets for lifting by forklift truck the 1047 Pall Skip is a basic solution to every site requirement.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
1047.5	720	360	500	1290	1110	75
1047.8	1000	500	520	1380	1225	69
1047.9	1200	600	659	1043	1233	99
1047.10	1500	750	700	1200	1600	115
1047.12	2000	1000	750	1152	1958	128
1047.13	2500	1250	760	1450	1958	168
1047.14	3000	1500	780	1450	2200	196

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP & OPERATION

The 1047 Pall Skip is designed for use with a 4 leg chain. Each pair of lifting eyes are labelled below.

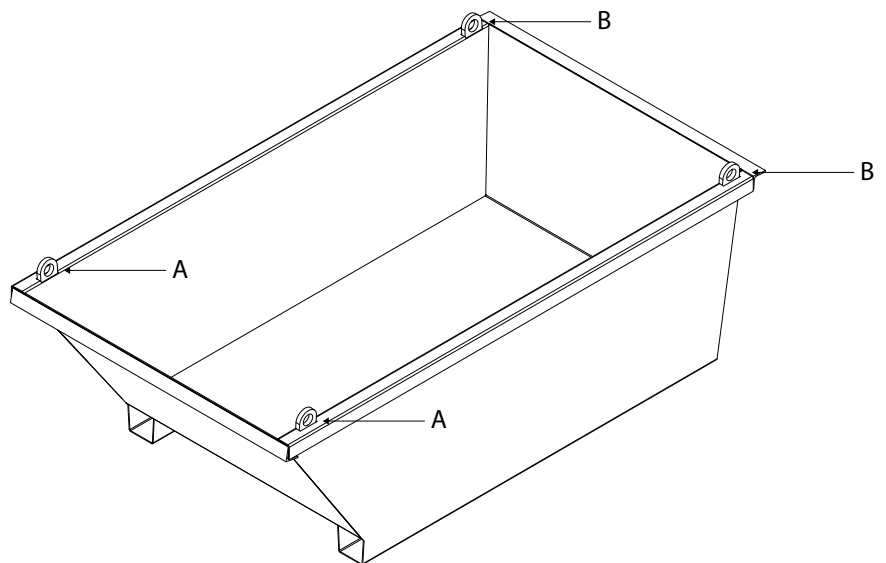
Lifting eyes A&B are used together for transportation of the skip.

Ensure the skip is landed on a flat and even surface prior to filling. When filling ensure that the load does not exceed the stated swl, is evenly spread throughout the skip and is kept below the height of the sides of the skip.

To transport the skip attach a suitably rated 4 leg chain to lifting eyes A&B on both sides of the skip ensuring the hooks are securely closed prior to lifting. Once happy that the hooks are secure, raise the skip just off of the ground and check the skip is balanced. You may now transport the skip to it's required destination ensuring you adhere to your lift plan / method statement.

To discharge the skip it must first be landed on an even and level surface. Remove the chain hooks from lifting points A leaving the remaining 2 hooks still attached to lifting points B.

Ensure all operatives are outside of the working area. The skip will be discharged by lifting slowly, tag lines can be attached to manoeuvre the skip into the required position. Once the skip has been emptied, land the skip gently and re-attach the hooks to points A. The skip can now be transported away from the discharge zone.



1224-CIRCULAR MUCK SKIP



The 1224 Circular muck skip is the original crane lift general waste skip and still the first choice for many contractors on site.

Durable heavy duty design to meet the everyday requirements on site and with safety locking “fingers” either side of the lifting arm to secure the unit during transit this skip is ideal for waste removal.

Other sizes are available on request.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Weight (kg)
1224.1	300	150	930	808	60
1224.2	400	200	1050	890	75
1224.3	500	250	1175	930	85
1224.8	1000	500	1425	1090	125
1224.12	2000	1000	1775	1410	200
1224.14	3000	1500	2155	1610	450
1224.16	4000	2000	2170	1750	600

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



WEAR SAFETY
HELMET



WEAR EYE
PROTECTION



WEAR
HI-VISIBILITY
CLOTHING



WEAR
PROTECTIVE
GLOVES



WEAR
PROTECTIVE
FOOTWEAR

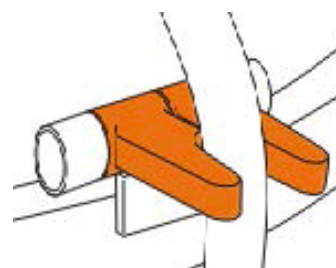
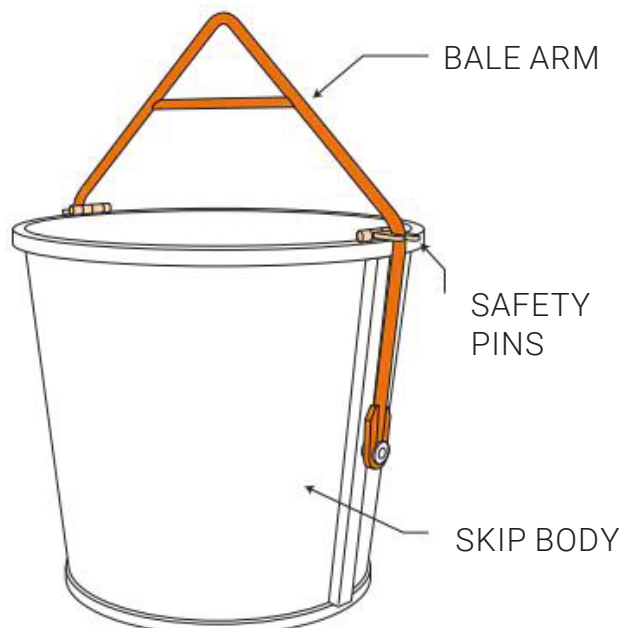
SETUP

The 1224 circular muck skip is designed for the safe movement of waste from one area to another by the use of a tower crane.

With the skip in position and the bale arm upright (as below) first ensure that all bale arm locking pins are point outwards and thus stopping the bale arm from moving. You may now attached the crane hook to the unit. Once connected, check that the gate on the hook is fully closed. Lift the empty skip off the ground and check that it is lifted evenly. You may now move the unit to desired area where it is to be loaded.

Land the skip on flat even ground, with the crane hook still connected lift all four locking pins inwards to enable the bale arm to be lowered clear of the mouth of the skip. Detach the crane hook if required, the skip is now ready to be loaded.

Once the skip is loaded, check that the load is even and below the top level of the skip.



LOCKING PINS SHOWN
POINTING OUTWARDS
/ LOCKED

WARNING!
Never move the skip whilst in the "tip" position.

OPERATING THE EQUIPMENT

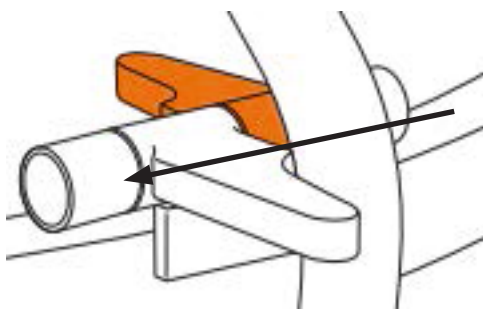
Re-attach the crane hook to the bale arm (again ensuring that the crane hook gate is closed) and raise the bale arm into the upright position.

***DO NOT LIFT THE SKIP OFF THE GROUND AT THIS POINT**

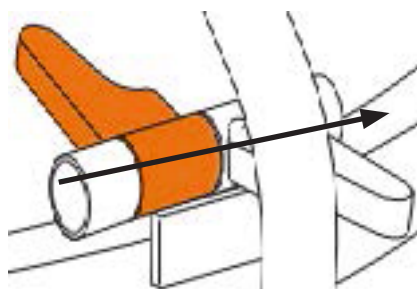
Re-position the bale arm locking fingers to point outwards. Raise the skip off the ground and check the unit is lifting evenly and is secure.

Move the skip to the desired location and land the skip on an area of clear and even ground free of any obstructions or potential hazards. Position the skip so it can "tip/roll" towards the discharge area.

In order for the skip to be tipped point the relative locking pins inwards to allow the skip to pass the bale arm as below.



TIPPING DIRECTION



TIPPING DIRECTION

***Ensure the inward facing pins are well clear of the bale arm to avoid them catching / hitting the arm during tipping action.**

Now the skip is ready to be lifted and tipped to discharge the load.

Once the load has been discharged lower the skip and return it to its starting position.

REMEMBER...

At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves. Where ever possible ensure that all personnel stay clear of the skip during its operation. Operatives should be aware that this unit can swing and tip rapidly and should therefore always be attentive to the job they are carrying out.

CLEANING & STORAGE

Having completed the work required lower the skip to the intended storage location, ensuring the area is clear. Lower the bale arm to the rear of the skip fully. Disengage the lifting hook from the skip and ensure that the skip is clean and ready for its next intended use.



2013-FORKLIFT TIPPING SKIP



The 2013 fork lift tipping skip is the ideal solution when moving waste around your site or factory.

With four way fork pocket entry the units can be placed exactly where required (can also be supplied in a “crane lift” version – ask about the 2013C).

Leading the way in health and safety each unit is supplied with a fixed heel pin and “tear-drop” safety catch to ensure the skip doesn’t discharge during transit.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2013.8	1000	500	1060	1080	1370	220
2013.10	1000	750	1060	1180	1370	230
2013.12	1500	1200	1250	1200	1750	230
2013.14	1500	1500	1250	1670	1820	250

Appearance may vary from picture above.

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Set the forklift's forks to the appropriate width to suite the tipping skips fork pockets.

Approach the tipping skip with the forklift and line the forks up with the fork pockets. Detach the heel pin / safety chain from the tipping skip and then insert the forks into the fork pockets ensuring the skip is mounted as far back on the forks as possible.

Re attach the heel pin / safety chain ensuring the assembly goes behind the heel of the fork and so securing the unit to the fork lift.

The forklift tipping skip is designed to tip once released and then automatically return to the locked position. For effective operation ensure the skip is loaded evenly. If the majority of the load is at the rear of the skip the tipping mechanism will not operate adequately.

THE LEVER SAFETY PLATE SHOULD BE USED AT ALL TIMES WHEN THE SKIP IS NOT BEING EMPTIED.

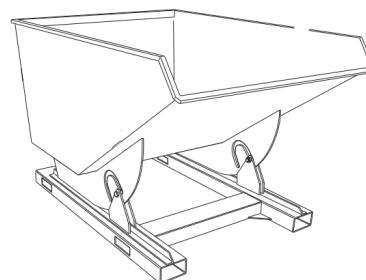
Once the tipping skip is landed safely and is in the locked position the operatives may load the skip.

Ensure the load is no bigger than the tipping skip either in dimensions or weight (Under no circumstances should the intended load sit on top of the skip).

Once loaded raise the skip off the ground. The tipping skip should be kept at a low level and should not impede the visibility of the fork lift driver. Now continue to the required emptying point.

Once at the emptying point disengage the lever safety plate and raise the skip enough to ensure that the load can be discharged into the intended area (skip). Pull down the release handle and release it allowing the handle to return to its start position.

Once the skip has automatically returned to its locked position return the lever safety plate over the release lever ready for transit.



2013C-CRANE & FORKLIFT TIPPING SKIP



The 2013C crane & fork lift tipping skip is the ideal solution when moving waste around your site or factory. With four way fork pocket entry the units can be placed exactly where required. This skip also benefits from four certified lifting eyes to enable quick movement of materials from high level to ground level. Leading the way in health and safety each unit is supplied with a fixed heel pin and “tear-drop” safety catch to ensure the skip doesn’t discharge during transit.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2013.C	1500	1200	1250	1200	1750	230

Appearance may vary from picture above.

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The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Ensure the load is no bigger than the tipping skip either in dimensions or weight (Under no circumstances should the intended load sit on top of the skip).

FOR USE WITH FORKLIFT OR TELEHANDLER

Set the forklift's forks to the appropriate width to suite the tipping skips fork pockets.

Approach the tipping skip with the forklift and line the forks up with the fork pockets. Detach the heel pin from the tipping skip and then insert the forks into the fork pockets ensuring the skip is mounted as far back on the forks as possible.

Re attach the heel pin ensuring the assembly goes behind the heel of the fork and so securing the unit to the fork lift.

The forklift tipping skip is designed to tip once released and then automatically return to the locked position. For effective operation ensure the skip is loaded evenly. If the majority of the load is at the rear of the skip the tipping mechanism will not operate adequately.

THE LEVER SAFETY PLATE SHOULD BE USED AT ALL TIMES WHEN THE SKIP IS NOT BEING EMPTIED.

Once the tipping skip is landed safely and is in the locked position the operatives may load the skip.

Once loaded raise the skip off the ground. The tipping skip should be kept at a low level and should not impede the visibility of the fork lift driver. Now continue to the required emptying point.

Once at the emptying point disengage the lever safety plate and raise the skip enough to ensure that the load can be discharged into the intended area (skip). Pull down the release handle and release it allowing the handle to return to its start position.

Once the skip has automatically returned to its locked position return the lever safety plate over the release lever ready for transit.

FOR USE WITH CRANE

Simply attach a suitable rated 4 leg chain to the four lifting eyes and carefully transport the load to the desired level, remove the chains. The skip must then be emptied using a forklift or telehandler using the steps detailed above.



2013S- TELESKIP TIPPING SKIP



The Teleskip delivers ultimate safety and efficiency.

The unit has standard pallet width forks which allow the driver to minimise adjustment.

A visible heavy duty ram restrains the skip securely to the telehandler.

Appearance may vary from picture above.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2013E.8	2000	1200	1360	1260	1630	210

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Attachment:

Set the telehandler's forks to the appropriate width to suite the tipping skips fork pockets.

Approach the tipping skip with the telehandler and line the forks up with the fork pockets. Insert the forks into the fork pockets ensuring the skip is mounted as far back on the forks as possible.

The Teleskip assembly is designed to lock automatically onto the telehandler's forks, this should be checked everytime the skip is attached to the forks. If the the locking mechanism does not work then the skip must not be used by anyone and contact with Eichinger Equipment Ltd must be made for advise.

Once the operator has identified the locking mechanism is working correctly the skip can be transported to it's destination for filling and landed on level ground.

Filling:

Ensure the load is no bigger than the skip in either dimensions or weight (Under no circumstances should the intended load sit on top of the skip). The skip must not be filled whilst raised in the air.

Emptying:

Once loaded, repeat the Attachment process detailed above and transport the skip to it's emptying destination. The skip should be kept at a low level and should not impede the visibility of the telehandler driver. Now continue to the required emptying point.

Once at the emptying point simply raise the skip and use the telehandler tilt function to discharge into the intended area (skip).



2031-UNIVERSAL SKIP



The 2031 is ideal for general use for industry or construction.

Fork pockets and crane lift points (fully tested and certified) make this unit ease to move around site.

The unit can also be supplied complete with heavy duty castors as an addition if required.

The 2031 also benefits from being stackable increasing efficient use of your space when not in use.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2031.4	1000	300	560	1210	1040	110
2031.8	1000	500	700	1210	1040	140
2031.10	1500	750	1000	1210	1040	170
2031.12	2000	1000	1240	1210	1040	200

Appearance may vary from picture above.

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP & OPERATION

The 2031 Universal Skip is designed for use with either a 4 leg chain for crane lifting or fork pockets for use with a telehandler or forklift.

Ensure the skip is landed on a flat and even surface prior to filling. When filling ensure that the load does not exceed the stated swl, is evenly spread throughout the skip and is kept below the height of the sides of the skip.

If transporting by crane attach a suitably rated 4 leg chain to the lifting eyes on the skip ensuring the hooks are securely closed prior to lifting. Once happy that the hooks are secure, raise the skip just off of the ground and check the skip is balanced. You may now transport the skip to it's required destination ensuring you adhere to your lift plan / method statement.

This skip should not be used when a load has to be discharged, goods must be manhandled from the skip.

Visit www.eichinger.co.uk for more suitable skips to fit this requirement.

The skip can now be transported away from the discharge zone.

If using the optional castors operatives must ensure that all castors are locked prior to loading, lifting, landing and unloading.

CLEANING & STORAGE

Having completed the work required lower the skip to the intended storage location, ensuring the area is clear. Lower the bale arm to the rear of the skip fully. Disengage the lifting hook from the skip and ensure that the skip is clean and ready for its next intended use.



2032-DROP BOTTOM SKIP



The 2032 drop bottom skip has been designed for the quick easy movement and tipping of bulk waste.

With the whole of the floor area opening to ensure no waste gets “snagged during tipping.

This unit can be used by crane or fork lift and is supplied with restraint chain to ensure unit is secured to forks at all times during operation.

Appearance may vary from picture above.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2032.8	1000	500	650	900	1330	170
2032.12	2000	1000	1070	900	1360	245
2032.14	2000	1500	1070	900	1930	270
2032.16	2000	2000	1370	900	1930	310

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



SETUP & OPERATION

The 2032 drop bottom skip has been designed for the quick easy movement and tipping of bulk waste.

FOR USE WITH A TELEHANDLER / FORKLIFT

Set the forklift forks to the correct width to line up with the skips "lifting handles". Drive the forks into the lifting handles so that the skip is all the way back on the forks.

Ensure that the skip is lifted in a way so that when the skip is discharged the drop door opens against towards the truck. This will avoid any debris or spoil hitting the truck.

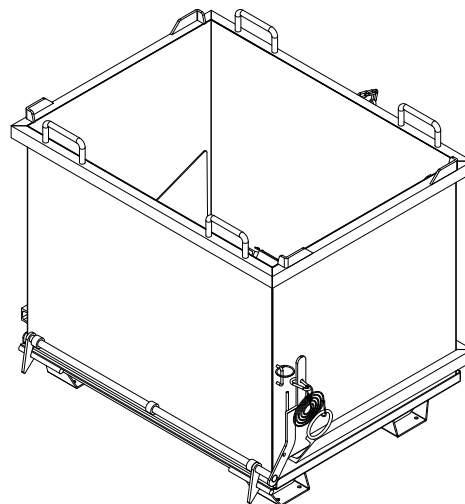
Once the forks are fully inserted use the restraint chain to secure the skip to the forklift truck.

CAUTION: The restraint chain is not designed to take a shock load and so should be as tight as possible to reduce any risk of snapping.

The skip should always be moved around site at a minimum safe level and only lifted to an emptying height once in the immediate area where the skip is to be emptied.

Once ready to empty the skip lower it to the floor. Pull the release lever. Slowly lift the skip while pulling the release lever, as the height increases the load will be allowed to exit the skip without any sudden changes in load.

Once the skip is empty slowly lower the skip back to the ground. Once the door gently touches the ground start to reverse slowly as you continue to lower the skip. This will allow the door to close safely without undue loads being placed on the door hinges.



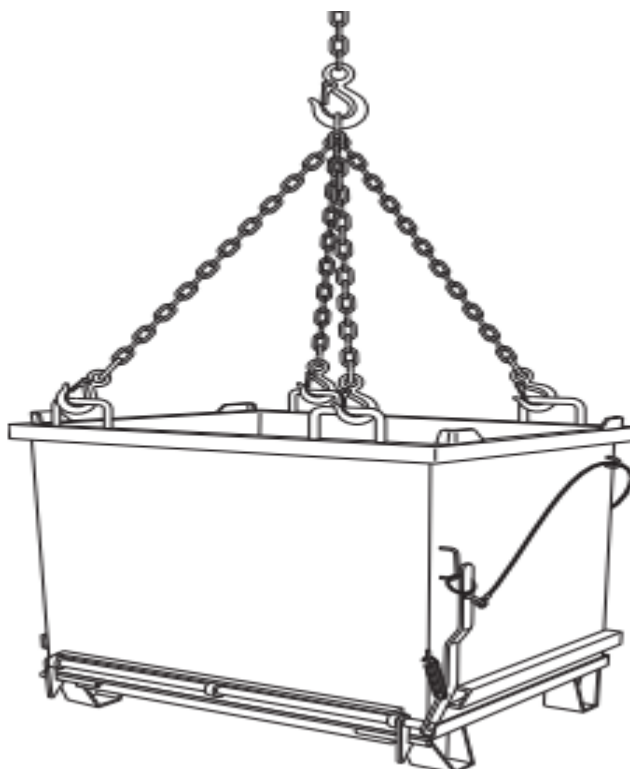
FOR USE WITH A CRANE

The 2032 Drop Bottom Skip is designed for lifting with a 4 leg chain.

Ensure the skip is landed on a flat and even surface prior to filling. When filling ensure that the load does not exceed the stated safe working load, is evenly spread throughout the skip and is kept below the height of the sides of the skip.

To transport the skip attach a suitably rated 4 leg chain to the lifting eyes ensuring the hooks are securely closed prior to lifting. Once satisfied that the hooks are secure, raise the skip just off of the ground and check the skip is balanced. You may now transport the skip to it's required destination ensuring you adhere to you lift plan / method statement.

Ensure no one is in the discharge area, to discharge, land the skip in the discharge zone, and pull the lever either directly or by pulling the attached cable, move away from the discharge zone and slowly raise the skip trying to ensure the drop down door maintains contact to the ground, this minimises any sudden movement in the load. Ensure the skip is full empty and then land on level ground to automatically close the door.



CLEANING & STORAGE

Having completed the work required lower the skip to the intended storage location, ensuring the area is clear.

Disengage the lifting hook from the skip and ensure that the skip is clean and ready for its next intended use.



2041-BARROW TIPPER



The 2041 barrow tipper is ideal for use as an industrial waste bin located at strategic point throughout factories and working areas. Easy to move on castor wheels the unit has fork pockets enabling it to be lifted for tipping into "roll on roll off" skips.

The 2041 can also be supplied with a swarf drain and tap, ask for further details.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2041.4	300	250	990	820	1120	690

Appearance may vary from picture above.

Eichinger Equipment Ltd
69-73 James Road, Frimley, Camberley, GU15 2RH
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The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Set the forklift's forks to the appropriate width to suit the barrow skip's fork pockets.

Approach the barrow skip with the forklift and line the forks up with the pockets, proceed to insert the forks into the fork pockets ensuring the skip is mounted as far back on the forks as possible.

The skip can be restrained to the forklift carriage with the safety chain.

The forklift barrow skip is designed to tip once released and will automatically return to the locked position once emptied. For effective operation ensure the skip is loaded evenly. If the majority of the load is at the rear of the skip the tipping mechanism will not operate adequately.

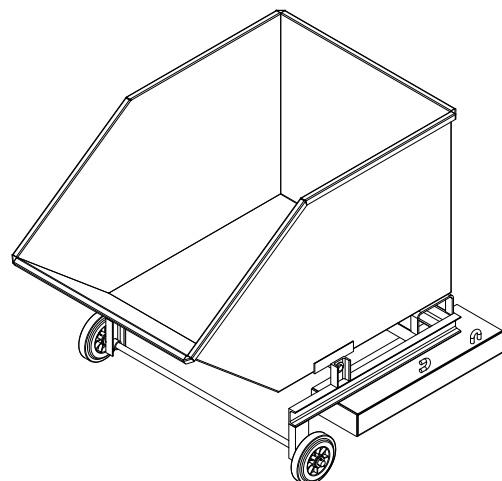
THE SAFETY LEVER SHOULD BE USED AT ALL TIMES WHEN THE SKIP IS NOT BEING EMPTIED.

Once the barrow skip is landed safely and is in the locked position the operatives may load the skip.

Ensure the load is no bigger than the tipping skip either in dimensions or weight (Under no circumstances should the intended load sit on top of the skip).

Once loaded raise the skip off the ground. The skip should be kept at a low level and should not impede the visibility of the fork lift driver. Now continue to the required emptying point.

Once at the emptying point disengage the lever safety and raise the skip enough to ensure that the load can be discharged into the intended area (skip). Tilt the forks downwards slightly and the skip body should rock forward and discharge. Once empty tilt the forks back and the body should return to its filling position, replace the safety lever and return to be filled.



1056T - TELESCOPIC CRANE FORKS



The 1055T has been designed to give flexibility when required to move oversized and normal packs of block and bricks as well as palletised goods around site.

This unit is supplied with heavy duty sprung lifting eye allowing automatic levelling of any load being carried.

The unit also comes supplied with net hooks allowing the addition of a load safety net.

Item Code	SWL (Kg)	Tine Length (mm)	Tine Cross Section (mm)	Height (mm)	Weight (kg)
1055T.9	2000	1000	40 x 90	1150-1750	198
1055t.10	3000	1000	45 x 130	1150-1750	230

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP

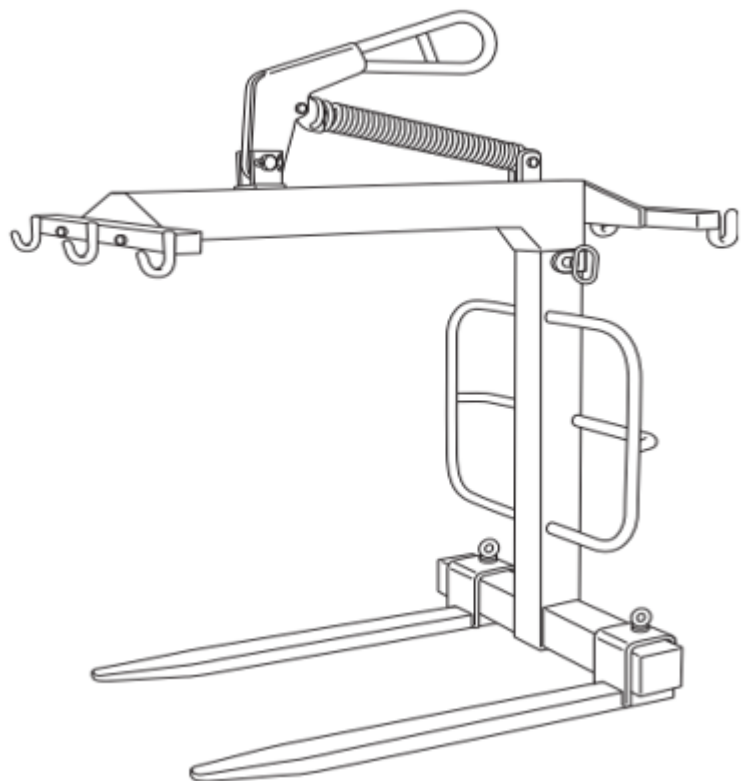
This model can be adjusted to accommodate loads of differing heights and we suggest that the "Head" of the unit should always be adjusted for each load rather than keeping it set at the maximum height.

Attach the lifting hook onto the lifting eye of the self leveling crane forks ensuring the hooks gate is properly closed and secure. Allow the lifting equipment to take the weight of the "head" now remove the "R" clip and main locking pin found on the neck of the unit. Once removed this will allow the "Head" to move up and down to be set at the desired height. Replace the locking pin and "R" clip.

Adjust the width of the forks by undoing the eye bolts and sliding the forks either in or out for the intended load keeping the load central on the 1055 at all times. Once in position tighten the eye bolts to secure the forks and stop them moving during transit.

WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only. Always ensure that the forks are set to the correct width for each load lifted.



The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

The user of this equipment must assess the load to be lifted prior to using the 1055T. Ensuring that the load is secured to the pallet.

Raise the 1055T just clear of the ground and slide the forks into the pallet intended to be lifted. The pallet and its load must be no longer than the length of the forks.

Once the forks are in position raise the load clear of the ground and check that the load is balanced and central. Providing these instructions are followed the 1055T will keep the load level by the self-levelling lifting arm.

Once the load is deemed safe place the safety net under the 1055T and its load and fit it securely to the net hooks ensuring that any excess is gathered up onto next hooks. The net is for restraint purposes only and must be held tight to the load. The net is not designed to catch falling loads and leaving the net loose or hanging from the bottom of the forks would be deemed as miss use.

Once satisfied that the load is safe proceed to transfer the loaded unit to its intended position in a slow and controlled manner avoiding sudden movements.

Once in its intended position to be unloaded lower the 1055T until just off the ground. Remove the safety net and land the load you can now move the crane forks out and away from the pallet.

Once the unit is finished with, lower it to the ground where it will be stored. Release the lifting hook from the Lifting eye and clean the unit down ready for its next use.



THE 1055T SHOULD NEVER BE USED WITHOUT A RESTRAINT NET & THE NET MUST ALWAYS BE PULLED TIGHT AROUND THE LOAD.

THE NET IS NOT DESIGNED TO CATCH A FALLING LOAD.



1056 - CRANE FORKS



The 1056 has been designed to give flexibility when required to move oversized and normal packs of block and brick s as well as palletised goods around site.

This unit is supplied with heavy duty sprung lifting eye allowing automatic levelling of any load being carried.

The unit also comes supplied with net hooks allowing the addition of a load safety net

Item Code	SWL (Kg)	Tine Length (mm)	Tine Cross Section (mm)	Height (mm)	Weight (kg)
1056.9	2000	1000	40 x 120	1500	198
1056.10	3000	1000	50 x 130	1700	364

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

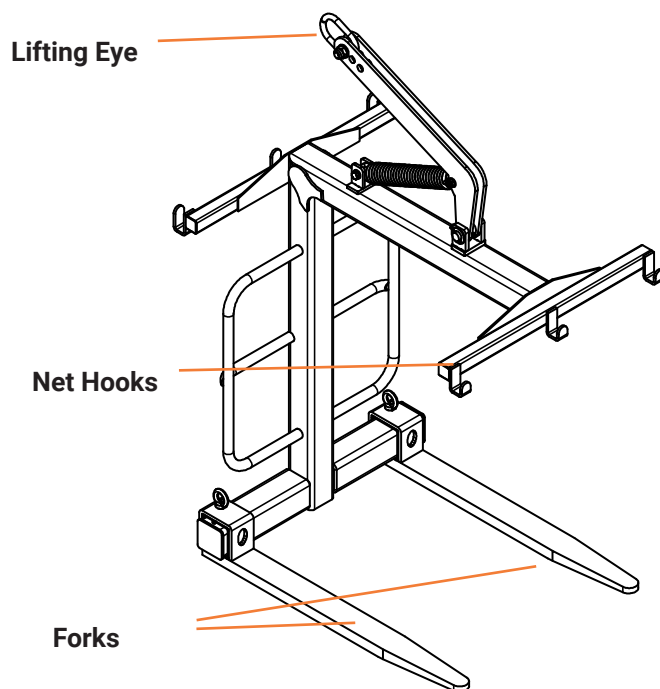
The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP

Attach the lifting hook onto the lifting eye of the self leveling crane forks ensuring the hooks gate is properly closed and secure.

Adjust the width of the forks by undoing the eye bolts and sliding the forks either in or out for the intended load keeping the load central on the 1056 at all times.

Once in position tighten the eye bolts to secure the forks and stop them moving during transit.



WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only. Always ensure that the forks are set to the correct width for each load lifted.

REMEMBER:

To avoid the risk of injury keep hands and feet clear of the unit at all times during use. Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.



The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

The user of this equipment must assess the load to be lifted prior to using the 1056.

Ensuring that the load is secured to the pallet, raise the 1056 just clear of the ground and slide the forks into the pallet intended to be lifted. The pallet and its load must be no longer than the length of the forks.

Once the forks are in position raise the load clear of the ground and check that the load is balanced and central. Providing these instructions are followed the 1056 will keep the load level by the self-levelling lifting arm.

Once the load is deemed safe place the safety net under the 1055 and its load and fit it securely to the net hooks ensuring that any excess is gathered up onto next hooks. *The net should be tight to the load.

Once satisfied that the load is safe proceed to transfer the loaded unit to its intended position in a slow and controlled manner avoiding sudden movements.

Once in its intended position to be unloaded lower the 1056 until just off the ground. Remove the safety net and land the load you can now move the crane forks out and away from the pallet.

Once the unit is finished with, lower it to the ground where it will be stored. Release the lifting hook from the Lifting eye and clean the unit down ready for its next use.



THE 1056 SHOULD NEVER BE USED WITHOUT A RESTRAINT NET & THE NET MUST ALWAYS BE PULLED TIGHT AROUND THE LOAD. THE NET SHOULD NOT BE USED FOR ANY OTHER APPLICATION.

THE NET IS NOT DESIGNED TO CATCH A FALLING LOAD.



1083- BLOCK GRAB



Specifically designed and developed for the UK market to lift palletized brickloads (Note: bricks must be securely bound).

Suitable for handling all types of concrete products such as slabs, steel-strapped bricks, blocks kerb stones and paving blocks. palletized bound loads.

Lined with hard rubber pads to minimise damage to load.

Item Code	SWL	Internal Height	Jaw Width	Weight
1083.80	1800Kg	800mm	740-1250mm	200Kg
1083.100	1600Kg	1000mm	610-1250mm	215Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

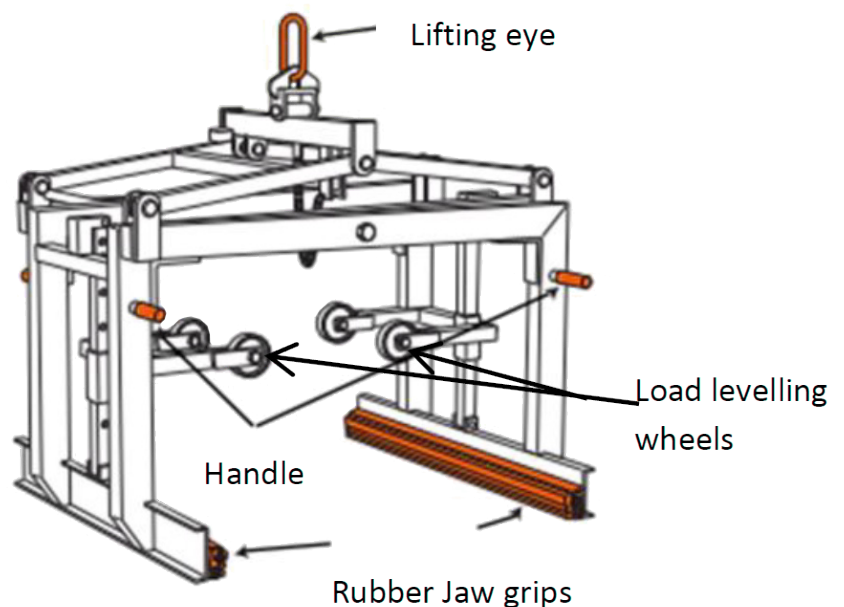
The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP

Attach the lifting hook onto the lifting eye of the 1083-80 full pallet block grab ensuring the hooks gate is properly closed and secure.

Position the load levelling wheels so that they are set at the same height from the rubber jaw grips as the height of the intended item to be carried.

Ensure the load levelling wheels are set to the same height each side! The grab is now ready for use.



WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only. Always ensure that the forks are set to the correct width for each load lifted.

REMEMBER:

To avoid the risk of injury keep hands and feet clear of the unit at all times during use. Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.



USING THE EQUIPMENT

The user of this equipment must assess the load to be lifted prior to using the 1083-80 full pallet block grab. Ensuring that the load is securely banded or strapped to the pallet.

In its open position raise the grab and lower it over the item you intend to lift. Once in a central position (allowing both rubber jaw grips to travel down the outside of the item) lower the grab over the load until the locking catch mechanism activates.

You can now raise the unit slowly in turn lifting the item off the ground.

With the load just off the ground assess for balance and security of the load.

Once the load is deemed safe place the safety net under the 1083-80 and its load and fit it securely to the net hooks.

Once satisfied that the load is safe proceed to transfer the loaded unit to its intended position in a slow and controlled manner avoiding sudden movements. Once in position to be unloaded lower the 1083-80 until just off the ground.

Remove the safety net and land the load, the catch will release and allow you to lift the 1083-80 clear of the load.

Once the unit is finished with, lower it to the ground where it will be stored. Release the lifting hook from the Lifting eye and clean the unit down ready for its next use



THE 1083 SHOULD NEVER BE USED WITHOUT A RESTRAINT NET & THE NET MUST ALWAYS BE PULLED TIGHT AROUND THE LOAD. THE NET SHOULD NOT BE USED FOR ANY OTHER APPLICATION.

THE NET IS NOT DESIGNED TO CATCH A FALLING LOAD.



1081 - AUTOMATIC GRAB BUCKET



The 1081 Automatic grab has been designed to enable the movement and loading of loose material in bulk around site. With simple and easy to use mechanism the "Clam Shell" style grab means no additional staff required for its operation.

Item Code	SWL (Kg)	Width (mm)	Height (mm)	Weight (kg)
1081.1	600	1000	800	660
1081.2	800	1000	1000	770
1081.3	1000	1000	1200	860
1081.4	1200	1000	1400	980

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1086 - HIGHWAY DIVIDER CLAMP



Designed for the safe and reliable transportation of concrete protection wall sections of the 'New Jersey' profile.

Thanks to the enormous pressure exerted by these mechanical tongs, the rubber lined jaws are capable of gripping soiled and wet sections with relative safety and without leaving any marks or damages.

With replaceable rubber-lined jaws and fully automatic switching from full to empty.

Item Code	SWL (Kg)	Grab Range (mm)	Weight (kg)
1086	4500	150- 210	430

NOTES

1541-KERB SORTING CLAMP



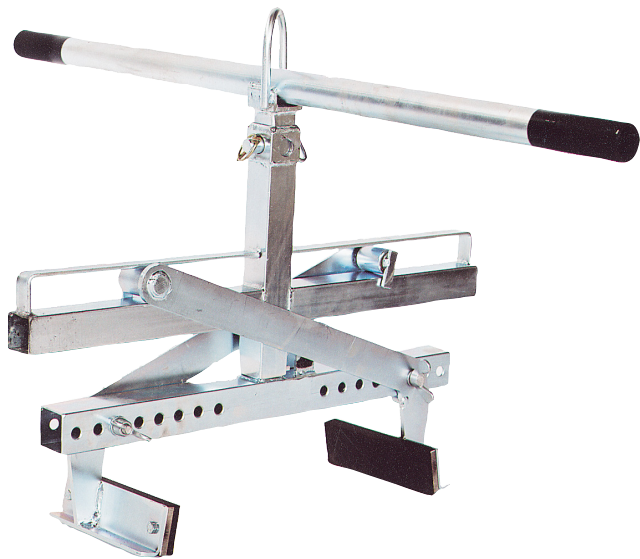
The 1541 sorting clamp is designed for use by two personnel or to hang from a chain sling.

Simple design ensures safe and efficient movement of kerb stones from point of off load to placement.

Item Code	SWL (Kg)	Grab Range (mm)	Internal Depth (mm)	Weight (kg)
1541.1	100	500-1050	40	12

NOTES

1542-KERB LIFTER



For the safe transportation and placement of kerbs, steps, edging angles and similar.

Designed for universal use, with a wide, adjustable opening range, and suspension lug for crane hooks or handle for carrying by hand.

Replaceable rubber-lined jaws.

Item Code	SWL (Kg)	Grab Range (mm)	Internal Depth (mm)	Weight (kg)
1542.1	250	40-510	180	18

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



SETUP

The kerb lifter is equipped with a lift ring. The ring, in conjunction with other equipment such as chains and hooks, enables the operator to hang the kerb lifter to almost any hoist.

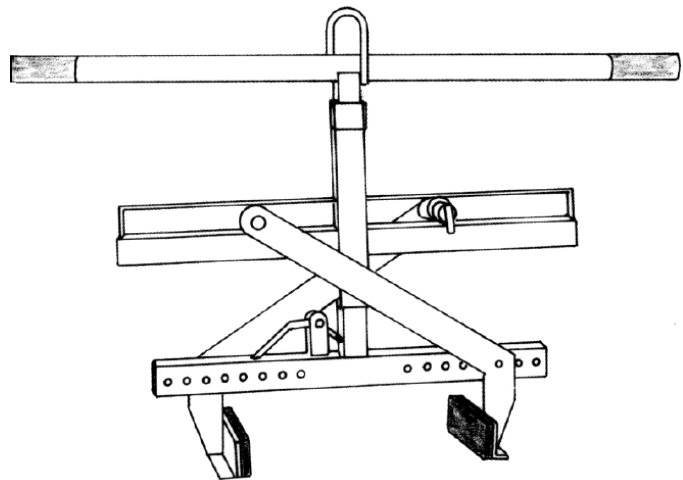
Adjustment of the clamping range.

The kerb lifter can lift loads of different sizes if it is adjusted before each use.

To adjust the clamp range, loosen the wing nuts and pull them out.

Adjust the telescopic jaws to reach the desired clamping range. Make sure the jaws are placed symmetrically and are no more than 20 mm away from the load.

Insert the wing nuts in the appropriate holes and tighten.



WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only. Always ensure that the forks are set to the correct width for each load lifted.

REMEMBER:

To avoid the risk of injury keep hands and feet clear of the unit at all times during use. Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.

USING THE EQUIPMENT

Attach the kerb lifter to the hoist or have two persons use the handles for manual operation.

Adjust the clamping range.

Position the kerb lifter across the center of the load and lift the unlocking lever until the jaws are touching the load.

The kerb lifter may now be lifted with the load.

When the load is set down, the kerb lifter opens automatically and then locks again, allowing the kerb lifter to be lifted clear of the load.

If there is too little room to work, turn the kerb lifter's handles 90°.

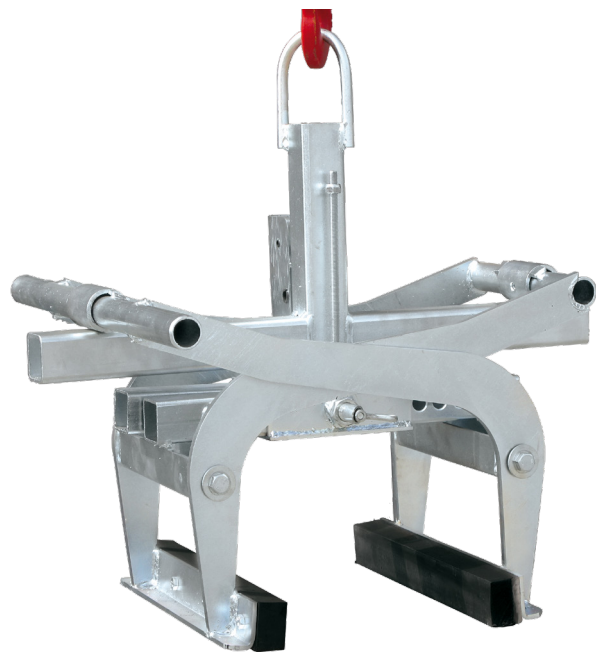
Take out the cotter pins' hinged locking pins and then remove the cotter pins.

Pull the handle out of the rectangular tube and turn 90°.

Put the cotter pins back in place and secure with the hinged locking pins.



1546-UNIVERSAL HANDLE



The 1546 Universal Handle is the contractor's choice when it comes to the handling of kerb stones and blocks.

The simple catch mechanism enables the easy pick up and laying of kerbs in to the required position.

Used with a drop chain this unit can carry up to 500Kg!

Item Code	SWL (Kg)	Effective Jaw Width (mm)	Weight (kg)
1546.1	500	50-550	29

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



INTENDED USE

The kerb lifter FE 1546 is designed for the safe and reliable transportation of kerbs, steps, edging angles and such.

Do not exceed the kerb lifter's specified load capacity and clamp range. The kerb lifter may only be used to transport rectangular loads close to the ground. Operators must comply with all applicable safety and accident prevention regulations.

To prevent accident-related risks, do not:

- Exceed the specified load capacity.
- Transport conical loads.
- Allow persons anywhere beneath the load or within the danger zone.
- Transport loads with dimensions which do not correspond with the technical data of the kerb lifter.
- Transport persons; Danger to life!
- Transport animals.
- Subject the grab to inclined stress or inclined lift loads.
- Pull off, pull, or drag loads.
- Jerk, jolt, or swing the load.
- Load unevenly.

WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only. Always ensure that the forks are set to the correct width for each load lifted.

REMEMBER:

To avoid the risk of injury keep hands and feet clear of the unit at all times during use. Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.

INSTALLATION AND OPERATION

The kerb lifter is equipped with a lift ring. The ring, in conjunction with other equipment such as chains and hooks, enables the operator to hang the kerb lifter to almost any hoist.

Adjustment of the clamping range.

1. The kerb lifter can lift loads of different sizes if it is adjusted before each use.
2. To adjust the clamp range, loosen the wing nuts and pull them out.
3. Adjust the telescopic jaws to reach the desired clamping range. Make sure the jaws are placed symmetrically and are no more than 20 mm away from the load.
4. Insert the wing nuts in the appropriate holes and tighten.

Operation:

1. Attach the kerb lifter to the hoist or have two persons use the handles for manual operation.
2. Adjust the clamping range.
3. Position the kerb lifter across the center of the load and lift the unlocking lever until the jaws are touching the load.
4. The kerb lifter may now be lifted with the load.
5. When the load is set down, the kerb lifter opens automatically and then locks again, allowing the kerb lifter to be lifted clear of the load.

MAINTENANCE

Perform maintenance only when the sorting clamp is not in use.

Weekly:

- Check the screws and bolts and tighten if necessary.
- Check whether the jaws are worn; clean them and replace them if necessary.

Monthly:

- Grease all bolts, joints and guides.

At least once a year:

- Check all hanging parts, bolts and plates.
- Check the grab for cracks, rust, worn parts and make sure it can function safely

A specialist must check the clamp before it is put to use and perform maintenance regularly. Careful maintenance will increase the kerb lifter's life span and increase safety on the construction site.



TROUBLESHOOTING

In the event of equipment failure, check this table first:

Fault	Clearance
The load slips	- Make sure the jaws are not worn out
	- Make sure the load is not too heavy
The load hangs at an angle	- Spread the weight evenly

Please contact us if this table does not help you solve your problem.

REPAIRS

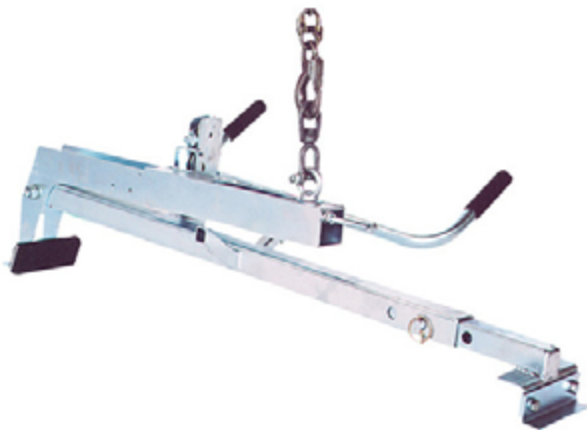
- Repairs may only be carried out by a suitably qualified person or the manufacturer.
- Only genuine spare parts may be used and no modifications or conversions of any kind are permitted, otherwise the warranty will be deemed to be void.
- Before recommissioning, a special inspection by a suitably qualified person is required.



1551 - Kerb Stone Clamp

With a single side grab handle for movement and placement of kerb stones.

Fully automatic operation with all types of hoist.



Item Code	SWL (Kg)	Opening Width (mm)	Internal Depth (mm)	Jaw Length (mm)	Weight (kg)
1551.1	250	900-1100	45	150	22

Other sizes may be available from stock at our European HQ or by bespoke fabrication, contact our team today for more details.

NOTES

1552 -MANHOLE HOUSING GRAB



The 1552 Manhole housing grab has been designed for multi-function use.

This unit can be used to lift into place both the manhole cover frame (by way of the rubber lined jaws) and then the manhole cover its self using a simple “key” lift system.

Item Code	SWL (Kg)	Effective Jaw Width (mm)	Weight (kg)
1552.1	200	750-785	50

NOTES

1553-GULLY GRAB



Drain gripper of a sturdy steel construction for the safe transportation and placement of road gullies and cones . The rubber buffers are interchangeable.

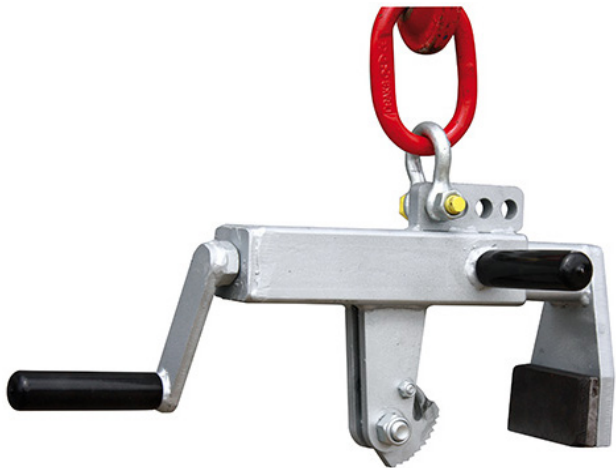
Item Code	SWL (Kg)	Opening Width (mm)	Depth (mm)	Length (mm)	Weight (kg)
1553.1	150	460-560	100	60	12

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1556-STELE GRAB

The 1556 grab has been designed for safe movement and placement of slab / Stele around site.

This unit can be used to lift into place both concrete or stone thanks to the rubber-lined jaws.



Item Code	SWL (Kg)	Opening Width (mm)	Weight (kg)
1556.1	500	100-2000	13

NOTES

1558-BOULDER GRAB



Designed for the safe transportation of irregularly shaped stones (boulder) or ashlar.
Mechanical grippers with detachable double-strand chain tackle.

Item Code	SWL (Kg)	Opening Width (mm)	Weight (kg)
1558.1	1500	0-1000	86
1558.2	2000	0-1500	108

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1562-KASSEL KERB LIFTER



The 1562 Kassel kerb grab has been designed to solve the problem of lifting large precast concrete products in a safe and efficient manner.

Benefiting from a robust profile and designed to ensure minimum work required from personnel increasing safety on site.

Item Code	SWL (Kg)	Opening Width (mm)	Internal Depth (mm)	Weight (kg)
1562.1	900	50-520	170	56
1562.2	1500	0-750	230	88
1562.4	2500	0-750	260	114
1562.5	4000	0-650	160	230
1562.6	4000	400-1250	200	260

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Operation.

Connect the kassel kerb lifter to the hoist with the lift ring. Make sure the weight of the load does not exceed the load capacity of the hoist.

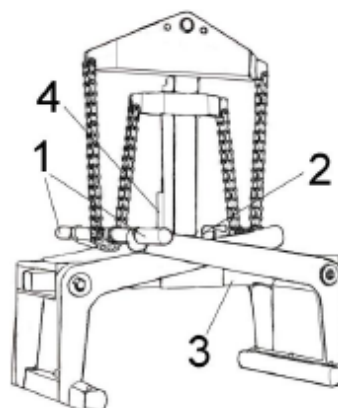
I. Adjustment of the clamp range:

The kassel kerb lifter has been designed to transport loads of various sizes. Before lifting a load, adjust the clamp range of the kassel kerb lifter:

- Push the jack latch (2) downwards.
- Adjust the telescopic square pipe (3) until the kassel kerb lifter's clamping range is about 5 cm larger than the load.
- Pull the jack latch (2) up and move the square pipe (3) back and forth until the jack latch (2) locks in one of the holes.

II. Operation

- Attach the kassel kerb lifter to the hoist.
 - Since the kassel kerb lifter grips with lateral pressure, make sure the load can withstand the pressure.
 - Adjust the kassel kerb lifter's clamping range to the size of the load.
 - Position the kassel kerb lifter above the load and slowly lower it.
 - The automatic open-close device (4) unlocks when the kassel kerb lifter is set on the ground and locks again as soon as the load is lifted.
 - You can now safely transport the load to its destination. Only use the handles (1) to guide the kassel kerb lifter and only use the kassel kerb lift close to the ground.
 - At destination, lower the kassel kerb lifter carefully until the jaws touch the ground and the automatic open-close device (4) locks.
 - You can now lift the unloaded kassel kerb lifter.
- ☒ The kassel kerb lifter is designed to be used by a single operator



1563-MECHANICAL SCISSOR GRAB



Mechanical gripper for the safe and reliable handling of bulk building materials; with pouches for forklift prongs with manual turner and a suspension eyelet for crane operation; with exchangeable rubber clamping jaws and fully automatic change-over from full to empty.

The gripper has been designed and built in accordance with the occupational health & safety rules and regulations by the German employers' liability insurance association.

Other sizes may be available from stock at our European HQ or by bespoke fabrication,

Item Code	SWL (Kg)	Opening Width (mm)	Internal Depth (mm)	Jaw Length (mm)	Weight (kg)
1563.1	1600	400-1100	600	1200	345
1563.2	1800	600-1000	800	1200	360
1563.5	2000	600-1200	950	1250	445

NOTES

1564-ROCK CLAMP



For the safe and reliable handling of irregular shaped blocks.

A three-point anchoring system plus two movable pivoting jaws ensure maximum safety while loading blocks naturally shaped blocks.

Item Code	SWL (Kg)	Opening Width (mm)	Internal Depth (mm)	Jaw Length (mm)	Weight (kg)
1564.1	1000	200-850	300	380	93

Other sizes may be available from stock at our European HQ or by bespoke fabrication, contact our team today for more details.

NOTES

1088-BARRIER LIFTER



For safe and economic transportation and placement of road sections and other large concrete elements.

All-purpose and fully adjustable gripper with automatic switching of traction kinematics from clamping to non-clamping.

Jaws made of diamond-hard metal.

The gripper is constructed according to the technical work regulations of the trade association.

Item Code	SWL (Kg)	Opening Width (mm)	Internal Depth (mm)	Jaw Length (mm)	Weight (kg)
1088.1	6600	150-310	160	750	150

Other sizes may be available from stock at our European HQ or by bespoke fabrication, contact our team today for more details.

NOTES

The Barrier lifter FE 1088 is designed to lift and transport large concrete elements and road sections. All-purpose and fully adjustable gripper with automatic operations. The jaws are made of diamond-hard-metal. The gripper is constructed according to the technical work regulations of the trade association.

Do not exceed the load capacity. The barrier lifter may only be used to transport slightly conical loads, and only close to the ground. Any other use is prohibited! Operators must comply with all applicable safety and accident prevention regulations. The provisions of German UVV safety standard VBG 9a must be followed.

To prevent accident-related risks, do not:

- Exceed the load capacity.
- Transport steeply conical loads (Load may slip!)
- Allow persons anywhere beneath the load or within the danger zone.
- Transport loads with dimensions which do not correspond with the technical data of the barrier lift.
- Transport persons: Danger to life!
- Transport animals: Danger to life!
- Subject the grab to inclined stress or inclined lift loads.
- Pull off, pull, or drag loads.
- Jerk, jolt, or swing the load.
- Load unevenly

1. GENERAL SAFETY RULES

- Only persons familiar with the device may operate it.
- Every operator must read and understand the operating and safety instructions before using the device for the first time.
- The barrier lifter may only be used close to the ground.
- The barrier lifter may only be transported by the handles.
- Always be safety-conscious and situationally aware.
- Never exceed the specified load capacity.
- The operating instructions must always be kept on hand at the place of use.
- A disorganized working area increases the risk of accidents.
- Where any defects affect safety, stop using the device. Do not use it again until the defect has been rectified.
- Do not remove the rating plate. Replace illegible or damaged plates.
- The working area must be sufficiently lit.
- Unauthorized persons must not be able to access the working area.
- Personal protective equipment, such as protective clothing, helmets, gloves and shoes must meet safety requirements.

2. DUTIES OF THE HOIST OPERATOR

- The hoist and load bearing mechanism must always be in an operationally safe condition.
- Do not exceed the maximum load capacity of the hoist/load bearing mechanism.
- The operator is responsible for checking that the load is securely held and that no one is standing in the danger zone of the load.
- The operator must have the area of operation in full view. A guide must provide assistance if this is not the case.
- Only authorized persons are permitted to operate the hoist.

VISUAL INSPECTION AND FUNCTION TEST

- Check that the hoist, load bearing mechanism and barrier lifter properly and are in proper condition every time before use. Should any defect affect safety, the device must be taken out of operation until the defect has been rectified.
- Perform maintenance, repair and greasing of the clamp only when the it is not in use.
- Replace worn or torn jaws.
- Do not use the device if there are any cracks, deformations or other types of damage.

Installation and Use

The barrier lift are attached via shackle on the hoist.

Adjustment of the clamp range:

Before lifting a load, adjust the clamp range of the barrier lifter to fit the load with carriage bolt.

1. Position the barrier lifter above the load and lower it until the automatic open-close device unlocks.
2. Slowly lift the clamp until the jaws grab the load.

Operation

1. Attach the barrier lifter to the hoist.
2. Before each use, clean the jaws and make sure they are not worn.
3. Position the barrier lifter above the load. Make sure the rubber lining is well positioned, the clamp is unloaded and the automatic open-close device can unlock.
4. Lift the barrier lifter with the hoist until the clamp closes.
5. Make sure the jaws have a good grip on the load and the load is balanced. Transport the load to its destination, but only near the ground.
6. The barrier lifter unlocks when the load is set down, as soon as it is unloaded. The unloaded clamp may now be lifted again.

MAINTENANCE

Perform maintenance only when the clamp is not in use

Before each use:

- Check the stop nut of the spindle adjustment and tighten if necessary.

Weekly:

- Check the screws and bolts and tighten if necessary.
- Check whether the jaws are worn; clean them and replace them if necessary.
- Oil the automatic open-close device, do not grease it.

Monthly:

- Grease all bolts, joints and guides.

At least once a year:

- Check all hanging parts, bolts and plates.
- Check the clamp for cracks, rust, worn parts and make sure it functions safely

A specialist must check the clamp before it is put to use and perform maintenance regularly. Careful maintenance will increase the barrier lifter's life span as well as safety on the construction site.

TROUBLESHOOTING

In the event of equipment failure, check this table first:

Fault	Clearance
The barrier lifter does not open and close automatically	Clean or replace the automatic open-close device
The load slips	Make sure the jaws are not worn out Make sure the load is not too heavy Make sure the clamp range is well adjusted
The load hangs at an angle	Ensure the load is balanced

Please contact us if this table does not help you solve your problem.

REPAIRS

- Repairs may only be carried out by a suitably qualified person or the manufacturer.
- Only genuine spare parts may be used and no modifications or conversions of any kind are permitted, otherwise the warranty will be deemed to be void.
- Before recommissioning, a special inspection by a suitably qualified person is required.

INSPECTION OBLIGATIONS

The owner must ensure that the device is inspected by a suitably qualified person at regular intervals not exceeding one year in frequency and that all defects found in the inspection are remedied immediately.

Type	
Serial No	
Year Manufactured	
First Used	

Date	Findings of inspection	Name of qualified person	Signature of qualified person

1566-MECHANICAL SLAB GRAB



For safe and economic transportation and placement of road sections and other large concrete elements.

All-purpose and fully adjustable gripper with automatic switching of traction kinematics from clamping to non-clamping. Jaws made of diamond-hard metal.

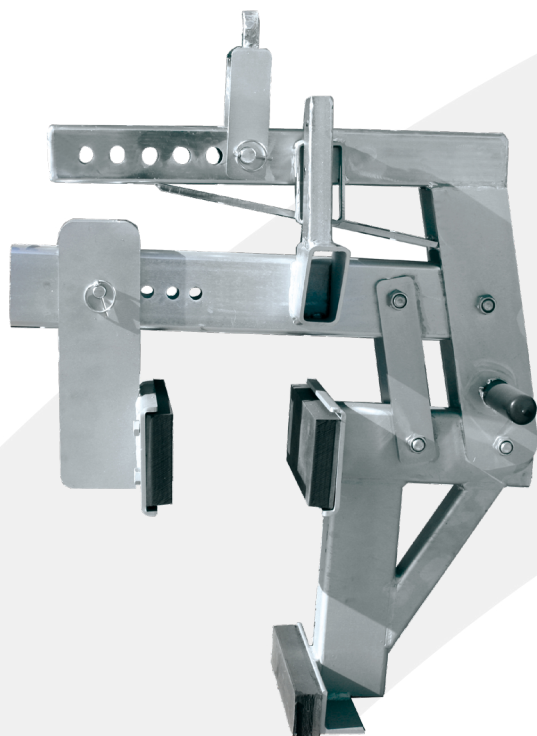
The gripper is constructed according to the technical work regulations of the trade association.

Item Code	SWL (Kg)	Opening Width (mm)	Internal Depth (mm)	Jaw Length (mm)	Weight (kg)
1566.1	800	750-1000	330	420	73

Other sizes may be available from stock at our European HQ or by bespoke fabrication, contact our team today for more details.

NOTES

1568-ANGULAR GRAB



The angular grab has been designed to lift precast concrete units which would offset the lift with normal grabs. Supplied to capacities of either 1000Kg or 3000Kg this grab is able to cope with most requirements

Item Code	SWL (Kg)	Opening Width (mm)	Weight (kg)
1568.1	1000	15-245	59
1568.2	3000	100-300	180

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CS0003 - SAFETY RESTRAINT NET



The CS003 Safety Restraint Net has been designed specifically for use with crane forks and block grabs.

The net is designed to restrain the load on the equipment and must be gathered as tight as possible around the lifted load to maximise effectiveness.

The net is not designed to catch a falling load.

Product Code	Height (mm) HANGING	Width (mm)	Length (mm)	Weight (kg)
CS003	1600	1500	1500	5

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP

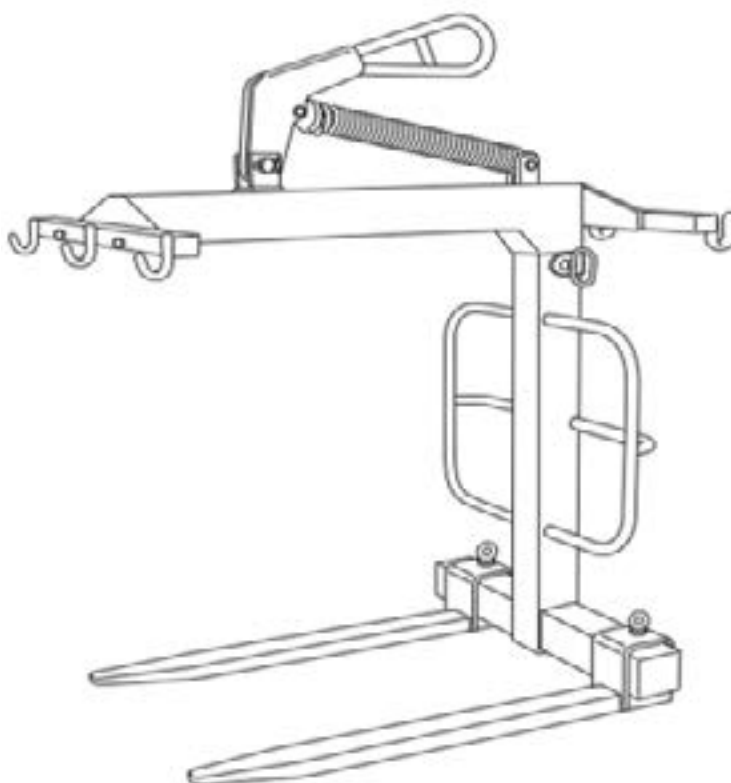
This model can be adjusted to accommodate loads of differing heights and we suggest that the "Head" of the unit should always be adjusted for each load rather than keeping it set at the maximum height.

Attach the lifting hook onto the lifting eye of the self leveling crane forks ensuring the hooks gate is properly closed and secure. Allow the lifting equipment to take the weight of the "head" now remove the "R" clip and main locking pin found on the neck of the unit. Once removed this will allow the "Head" to move up and down to be set at the desired height. Replace the locking pin and "R" clip.

Adjust the width of the forks by undoing the eye bolts and sliding the forks either in or out for the intended load keeping the load central on the 1055 at all times. Once in position tighten the eye bolts to secure the forks and stop them moving during transit.

WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only.
Always ensure that the forks are set to the correct width for



The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

The user of this equipment must assess the load to be lifted prior to using the 1055T. Ensuring that the load is secured to the pallet.

Raise the 1055T just clear of the ground and slide the forks into the pallet intended to be lifted. The pallet and its load must be no longer than the length of the forks.

Once the forks are in position raise the load clear of the ground and check that the load is balanced and central. Providing these instructions are followed the 1055T will keep the load level by the self-levelling lifting arm.

Once the load is deemed safe place the safety net under the 1055T and its load and fit it securely to the net hooks ensuring that any excess is gathered up onto next hooks. The net is for restraint purposes only and must be held tight to the load. The net is not designed to catch falling loads and leaving the net loose or hanging from the bottom of the forks would be deemed as miss use.

Once satisfied that the load is safe proceed to transfer the loaded unit to its intended position in a slow and controlled manner avoiding sudden movements.

Once in its intended position to be unloaded lower the 1055T until just off the ground. Remove the safety net and land the load you can now move the crane forks out and away from the pallet.

Once the unit is finished with, lower it to the ground where it will be stored. Release the lifting hook from the Lifting eye and clean the unit down ready for its next use.



THE 1055T SHOULD NEVER BE USED WITHOUT A RESTRAINT NET & THE NET MUST ALWAYS BE PULLED TIGHT AROUND THE LOAD.

THE NET IS NOT DESIGNED TO CATCH A



The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

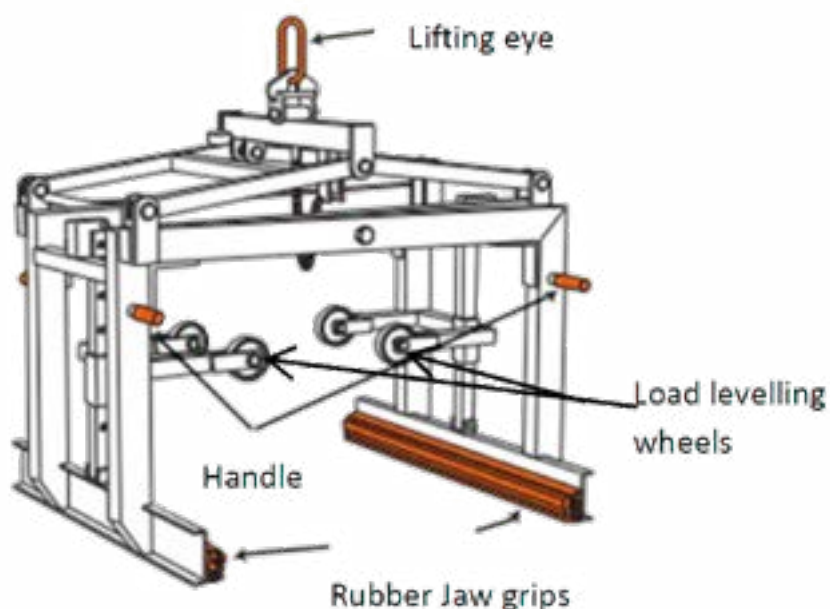
The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETUP

Attach the lifting hook onto the lifting eye of the 1083-80 full pallet block grab ensuring the hooks gate is properly closed and secure.

Position the load levelling wheels so that they are set at the same height from the rubber jaw grips as the height of the intended item to be carried.

Ensure the load levelling wheels are set to the same height each side! The grab is now ready for use.



WARNING!

Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only. Always ensure that the forks are set to the correct width for

REMEMBER:

To avoid the risk of injury keep hands and feet clear of the unit at all times during use. Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at



USING THE EQUIPMENT

The user of this equipment must assess the load to be lifted prior to using the 1083-80 full pallet block grab. Ensuring that the load is securely banded or strapped to the pallet.

In its open position raise the grab and lower it over the item you intend to lift. Once in a central position (allowing both rubber jaw grips to travel down the outside of the item) lower the grab over the load until the locking catch mechanism activates.

You can now raise the unit slowly in turn lifting the item off the ground.

With the load just off the ground assess for balance and security of the load.

Once the load is deemed safe place the safety net under the 1083-80 and its load and fit it securely to the net hooks.

Once satisfied that the load is safe proceed to transfer the loaded unit to its intended position in a slow and controlled manner avoiding sudden movements. Once in position to be unloaded lower the 1083-80 until just off the ground.

Remove the safety net and land the load, the catch will release and allow you to lift the 1083-80 clear of the load.

Once the unit is finished with, lower it to the ground where it will be stored. Release the lifting hook from the Lifting eye and clean the unit down ready for its next use



THE 1083 SHOULD NEVER BE USED WITHOUT A RESTRAINT NET & THE NET MUST ALWAYS BE PULLED TIGHT AROUND THE LOAD. THE NET SHOULD NOT BE USED FOR ANY OTHER APPLICATION.

THE NET IS NOT DESIGNED TO CATCH A FALLING LOAD.



1314-STACKING STILLAGE



The 1314 Stacking Post stillage is the ideal fully certified solution to storage issues for both industrial and construction businesses.

Available in both the standard sizes detailed below or bespoke sizes as required.

The unit is stackable and can be moved by either fork lift or crane these units are certified to 1500Kg SWL.

Appearance may vary from picture above.

Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
1314.1	1500	750	800	1000	120
1314.2	1500	750	800	1200	120
1314.3	1500	750	800	1500	120
1314.4	1500	750	1000	1500	120

NOTES

1315-MESH WALLED STILLAGE



The 1315 Stacking Mesh sided stillage is the ideal fully certified solution to storage issues for both industrial and construction businesses.

Available in both the standard sizes detailed below or bespoke sizes as required.

The unit is stackable and can be moved by either fork lift or crane these units are certified to 1500Kg SWL.

Appearance may vary from picture above.

Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
1315.1	1500	750	800	1000	120
1315.2	1500	750	800	1200	120
1315.3	1500	750	800	1500	120
1315.4	1500	750	1000	1500	120

NOTES

1316-SOLID WALLED STILLAGE



The 1316 stacking solid sided stillage is the ideal fully certified solution to storage issues for both industrial and construction businesses.

Available in both the standard sizes detailed below or bespoke sizes as required.

The unit is stackable and can be moved by either fork lift or crane these units are certified to 1500Kg SWL.

Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
1316.1	1500	750	800	1000	120
1316.2	1500	750	800	1200	120
1316.3	1500	750	800	1500	120
1316.4	1500	750	1000	1500	120

Appearance may vary from picture above.

NOTES

1058-HEAVY DUTY GOODS CAGE

The 1058 heavy duty goods carrying cage is the ideal answer to moving un-palletised bulk products and items around site by either fork lift truck or crane, with a choice of 1500kg or 3000 kg capacity

1058.3
STANDARD DOOR



Appearance may vary from picture above.



Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
1058.3	1500	1000	1250	1250	160
1058.3R	1500	1000	1250	1250	195
1058.5	3000	1000	2500	1250	380

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

WITH A CRANE AND CHAIN SLING:

Attach a suitably rated four-leg chain sling to each of the four lifting eyes. If using the 1508.5 (3000kg) version, the spreader bar must be located across the width of the cage to stop deflection of the sides and loads being applied to the gates.

LOADING THE CAGE:

Before loading the cage it must be positioned on firm level ground. Open the cage door and proceed to load in a uniform manner ensuring the weight is evenly distributed. DO NOT place items, which are higher than the cage's mesh side panels. If the load is too large, use a bigger goods cage. Close and lock the cage door. The cage can now be moved to where it is required.

LIFTING AND LOWERING A LOAD:

Raise the cage and ensure that the load is even and safe/secure. If all is OK proceed to move the load to its required location in a smooth manner avoiding fast or jolting movements. Once in position lower the load on to the cleared area. Depending upon load and application you may unload the cage with the chains still attached or disconnected. Once the cage is empty close and lock the gate ensuring that the unit is ready to be lifted and returned to its start point.

USING WITH A TELEHANDLER:

Load the cage as detailed above.

Set the forklift's forks to the correct width for the cage's fork pockets making sure that they are equidistant from the centre.

Drive the forklift to the cage aligning the forks with the fork pockets. Confirm that the forks are the correct distance for the fork pockets and drive the forks into the fork pockets.

CLEANING & MAINTENANCE:

Once work is complete ensure the cage is clean and empty with the gate closed and locked. Where the 1058.5 has been used ensure the spreader bar is still in place again with the gates closed and locked. Where possible the cage should be stored in a clean and safe area.

WARNING

The 1058 must not be used to transport personnel.

Under no circumstances should the load being lifted exceed the height of the side walls of the cage.

The cage should ALWAYS be on a level plane when used by a telehandler to ensure it cannot slip off during transit.



TLF-1- TOILET LIFTING FRAME



Designed for the safe transport of portable toilets by crane to meet changing requirements of site.

Supplied with locking bar to secure the toilet inside the frame and sumped base tray to catch any “out flow” during transit.

This simple unit solves common issue on many sites.

Appearance may vary from picture.

Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
TLF-1	750	2300	1500	1500	85

NOTES

1328-GAS BOTTLE CAGE



The 1328 is the perfect solution to moving various bottled products around your site.

Supplied as standard with both crane lift point and fork lift pockets to increase flexibility and ease of use as well as rigid locations for up to 6 bottles (depending on model)

Appearance may vary from picture above.

Product Code	Bottle Capacity	Bottle Dimaeter (mm)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)	SWL
1328.1	4 Small	250	2010	600	870	120	350
1328.2	4 Mixed	250 / 380	2010	600	1130	120	350
1328.3	6 Small	250	2010	750	1130	150	525

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



LOADING THE CAGE

Ensure the carrier is positioned on firm level ground.

DO NOT load any cylinders that: have or may have an open valve or look damaged in any way.

Open each retaining bar by removing the “R” clip and retaining pin securing the retaining bar across the front of the cage.

Ensure the weight in the cage is evenly spread by uniformly loading the bottles into the cage.

Close ALL of the retaining bars and secure them by replacing the “R” clips and pins.

DO NOT load bottles that are taller than the cage framework or that are shorter than the lowest retaining bar.

CLEANING & MAINTENANCE:

Once work is complete ensure the cage is clean and empty with the retaining bars closed and locked. Where possible the cage should be stored in a clean and safe area.

IMPORTANT

The transportation and storage of gas cylinders is governed by strict regulations and specific legislation. If you are unsure or in doubt of any legal requirements please contact the supplier of your gas cylinders

WARNING

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.

OPERATING INSTRUCTIONS

By Forklift truck:

Open the forklift's forks to the same width as the cage's fork pockets. Ensure the load is central on the forklift truck.

Approach the cage and check again that the forks are aligned with the fork pockets of the cage in both height and width.

Fully insert the forks until the cage is against the "heel" of the forks.

The load must be kept level at all times. **DO NOT TILT THE UNIT FORWARDS**

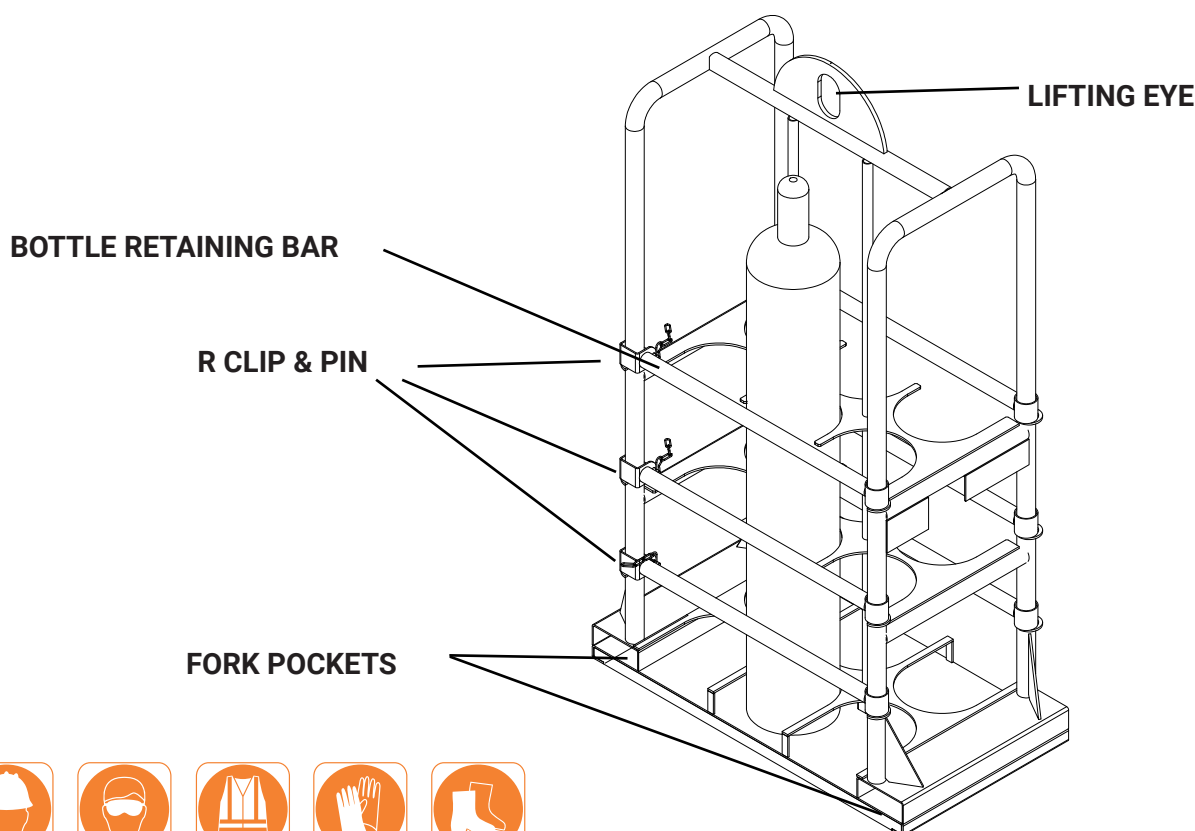
By Crane / Overhead lift:

Attach the lifting equipment's hook to the cage's lifting eye. It is the user's responsibility to ensure the hook is closed and seated correctly on the lifting eye.

Raise the cage just off the ground to check the load is even and secure.

Once checked and confirmed as **SAFE** move the load slowly to the desired location avoiding any jolting. When in position lower the cage onto firm and level ground.

THE LIFTING EQUIPMENT OPERATOR MUST NEVER LEAVE THE CAGE WHEN LOADED OR RAISED



1058.7-CRANE FORK UNIVERSAL LIFTING CAGE

Appearance may vary from picture above.

Designed for the safe transportation of palletized bricks and blocks on both standard and telescopic crane forks. The 1058.7 can be used with crane forks from any manufacturer meaning you can buy just the cage and use your existing forks. The system has major safety benefits over the traditional use of safety nets.

The cage benefits from four internal lifting eyes and can be utilised as a stand alone lifting cage when combined with a suitably rated 4 leg chain.



	Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
External	1058.7	2000	1000	1490*	1685**	545
Internal	1058.7	2000	1190	1225	1480	545

* inc spreader bar locating pins
** Ramp to gate measurement inc all hinges etc

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

Before using this equipment ensure the load is secured to the pallet.

Use the handle to unlatch and open the mesh door ensuring it is clear of the loading area. Set the crane forks to the correct width for the pallet. Position the crane forks fully into the fork pockets of the pallet ensuring the pallet load will be balanced, stable and can be lifted safely.

Position the pallet into the cage ensuring placement is as close to the mesh door as possible, this will ensure maximum stability when lifting.

When the placement of the pallet is correct, remove the crane forks from both the pallet and the cage.

Set the crane forks to the correct width for the fork pockets of the cage ensuring the forks will be equally distanced from the center column of the crane forks.

Position the crane forks fully into the fork pockets of the cage.

Close the mesh door ensuring the locking system is fully engaged, the cage is now ready to be transported to its destination, always ensure the destination is on solid level ground.

We recommend the load is removed from the cage by lowering the ramped door and using a pallet truck to remove the pallet or unloading by hand.

It is possible to open the mesh door and use the crane forks to remove the pallet if the destination allows this procedure to be carried out safely.

IMPORTANT

ALWAYS ensure the pallet load is secured to the pallet.

Ensure the load is not higher than the sides of the cage.

Ensure the crane forks being have sufficient capacity to lift both the load and the weight of the cage.



1058-IBC-1500 - IBC LIFTING CAGE

Lifting cage designed specifically for the movement of IBC tanks around site. The unit is supplied with fork stirrups as well as top lifting point to allow for movement by forklift or crane. The unit also has stacking feet so multiple units can be stacked on top of each other where sites have limited space.



Appearance may vary from picture above.

Product Code	SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
1058.IBC.1500	1500	1550	1200	1400	210

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

WITH A CRANE AND CHAIN SLING:

Attach a suitably rated four-leg chain sling to each of the four lifting eyes.

LOADING THE CAGE:

Before loading the cage it must be positioned on firm level ground. Unhook the restraint chain and raise the top bar so the IBC container can be placed into the cage. **This cage is for IBC tanks only, no other items should be lifted with this cage.** Once the IBC tank is in place, secure the top bar in place and attach the restraint chain. The cage can now be moved to where it is required.

LIFTING AND LOWERING A LOAD:

Raise the cage and ensure that the load is even and safe/secure. If all is OK proceed to move the load to its required location in a smooth manner avoiding fast or jolting movements. Once in position lower the load on to the cleared area. Detach the restraint chain and raise the stabilising top bar, the IBC can now be removed.

Once the cage is empty reattach the stabilising bar and restraint chain, the unit is ready to be lifted and returned to its start point.

CLEANING & MAINTENANCE:

Once work is complete ensure the cage is clean and empty with the gate closed and locked. Where the 1058.5 has been used ensure the spreader bar is still in place again with the gates closed and locked. Where possible the cage should be stored in a clean and safe area.

LIFTING WITH FORKLIFT

The cage can be transported using the integrated fork stirrups. Ensure the forks are fully inserted before lifting.

STORING / STACKING

Up to 3 x 1058.IBC.1500 can be stacked on top of each other. Ensure the base cage on solid, stable and level ground. Ensure each cage is stable and secure before leaving unattended.

WARNING

The 1058.IBC.1500 must not be used to transport personnel.

The cage should ALWAYS be on a level plane when used by a telehandler to ensure it cannot slip off during transit.



**CR1- Chain Rack &
CR2- Chain Rack Storage Box**

A sturdy and secure method of storing your sites lifting tackle ensuring it remains clean and easy to access at all times.

The chain rack benefits from fork pockets and crane lift point allowing easy location anywhere on site.

The unit also has multiple hooks to hang single and multi-leg chains from, has side bars to locate shackles on and the option of a lockable sling store for slings, harnesses and tag lines.

The unit also has a waterproof document storage container for quick access to all relevant certificates.



Appearance may vary from picture above.

Product Code	WLL/SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
CR1	Self Weight	2310	1120	2445	260

Product Code	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
CR2	690	680	1215	N/A

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



USING THE EQUIPMENT

This product is not designed to transport equipment, ensure the rack and storage box are both empty before lifting by crane or forklift.

The rack is supplied with 7 storage hooks across the main top beam, these are intended for storing chains.

The rack has 4 bars on the inside edge of both sides, these are intended for the storage of hooks and shackles.

There is an optional storage box which is lockable for slings / other equipment.

Certificates can be kept secure in the plastic box.

It is your responsibility to ensure chain slings are loaded securely to the hooks.

TRANSPORTING WITH A CRANE

Attach a suitably rated 2-leg chain sling to each of lifting eyes. Lift slightly and check for security and balance, if balanced and secure proceed to move the rack to the desired location ensuring the destination is on solid level ground. Detach the chains and load as required. Note that chains attached the lifting hooks and the lifting hooks themselves may be at head level when loading the cage.

TRANSPORTING WITH A TELEHANDLER:

Set the forks to the correct position for the fork pockets. Lift slightly Set the forklift's forks to the correct width for the cage's fork pockets making sure that they are equidistant from the centre.

Drive the forklift to the cage aligning the forks with the fork pockets. Confirm that the forks are the correct distance for the fork pockets and drive the forks into the fork pockets.

If balanced and secure proceed to move the rack to the desired location ensuring the destination is on solid level ground.

CLEANING & MAINTENANCE:

Once work is complete ensure the cage is clean and empty. Where possible the cage should be stored in a clean and safe area on solid level ground.

WARNING

Must never be used to transport personnel.

The cage should ALWAYS be stored on solid level ground.

1073.3 FORK LIFT ACCESS CAGE



The 1073.3 Foldable fork lift access platform is ideal for general use where high level access is necessary by fork lift truck. Secured safely to forklift trucks by heel pins and folds down flat to increase storage space.

Capacity	Width	Length	Height	SWL	Weight
2 Man	1200 mm	1000 mm	1250 mm	250Kg	95Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

SETTING UP THE EQUIPMENT

Unfolding and setting up:

Raise the folded back panel of the cage to the upright position, and then lift it slightly enabling the back panel to lock in the vertical position safely. Once this bottom back panel is located securely raise the top half of the back panel, again lift the panel to enable it to lock in place.

Now lift the front panel into the upright position (this will stay loose until the side panels have been raised).

Whilst supporting the front panel, raise the first side panel ensuring that the locating pins are well seated through their corresponding securing holes. Once in position the front panel will now be supported.

Now raise the final side panel and again ensure the locating pins are well seated through their corresponding holes.

Once the above steps have been completed walk around the cage giving a thorough visual inspection of all locking parts to ensure the cage is safe for use.

USING THE EQUIPMENT:

Set the forks of the fork lift to the correct width to suite the fork pockets of the access cage. Now remove the fork retaining pins from the fork pockets of the access cage.

Once the retaining pins are clear of the fork pockets drive the forklift towards the cage and insert the fork tines into the pockets of the cage. Ensure that the access cage is all the way to the back of the forks.

Raise the cage off of the floor to allow the retaining pins to be replaced. They should be seated behind the heel of the fork tines ensuring that the cage is unable to slip forwards or off of the fork tines.

Personnel are only to enter the cage when it has been attached to the fork lift and located in the intended position of work. They must use the door to enter and exit the cage. **UNDER NO CIRCUMSTANCES SHOULD USERS ENTER OR EXIT THE CAGE BY CLIMBING OVER THE FRONT OR SIDE PANELS**

Harness lanyards can be attached to the lanyard points indicated on either side of the cage.



WARNING

Under no circumstances should the users of this equipment:

- Lean out from the platform
- Stand on the guard rails
- Use alternative steps to gain extra height during use of the platform

1074.1 - 1 MAN CAGE



The 1074 1 Man Cage is built primarily with safety in mind, the cage conforms fully to BSEN 14502 and PM28.

This cage has solid walled sides to half height and close mesh to the rear to prevent accidental injury but maintain visibility.

The cage also benefits from internal overhead harness points.

The 1074 has been designed to meet increasing requirements for access to areas where a standard man cage is unable to reach.

The design incorporates the four lifting points as well as the fork pockets to enable the unit to be truly universal in any situation.

Capacity	Width	Length	Height	SWL
1 Man	780mm	810mm	2185mm	150Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Crane Use:

Ensure the chain sling being used to lift the unit is of the correct rating and is fully certified.

Intended personnel should only attempt to enter the unit when it is fully grounded and have been given the "all-clear" from the crane operator or banks man.

Release the gate catch and enter the unit through the inward swinging door.

Once the intended user is in the unit close the door ensuring that the door catch has engaged. Attach the lanyard to the overhead anchor point.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.

IMPORTANT

Eichinger Equipment Ltd suggest as good practice that chain slings intended for the lifting of personnel remain on the unit to reduce the possibility of the chain sling being "miss-used".

WARNING

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.



1077 - 1 Person Work Cage



1077 Eichinger – 1 Person Work Cage

A compact work basket designed for one person, suitable for suspension from a crane hook. Features easy access and full-perimeter safety guardrails for enhanced protection. Its slim, space-saving design allows for convenient use at any time. Supplied complete with safety rope and manufactured in accordance with occupational safety regulations set by relevant trade associations.

Capacity	Diameter (Outside)	Diameter (Inside)	Height	SWL
1 Person	720mm	530mm	2730mm	250Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Crane Use:

Ensure the chain sling being used to lift the unit is of the correct rating and is fully certified.

Intended personnel should only attempt to enter the unit when it is fully grounded and have been given the "all-clear" from the crane operator or banks man.

The slide up bar can be raised for easy access to the cage.

Once the intended user is in the unit, pull the bar back down. Attach the lanyard to the overhead anchor point.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.



WARNING

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.

1073 - 2 PERSON ACCESS CAGE



The 1073 is the contractor's universal working platform of choice for easy efficient and safe high level access.

Manufactured with safety in mind the 1073 boasts, overhead protection from falling objects, high kick plate to ensure items cannot be kick over the edge and large working tray to the front.

This unit can be used with either Crane or Fork lift making it a universal piece of site equipment

Capacity	Width	Length	Height	SWL	Weight
2 Man	1060 mm	1200 mm	2250 mm	250Kg	190Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



Crane Use:

Ensure the chain sling being used to lift the unit is of the correct rating and is full certified.

Intended personnel should only attempt to enter the unit when it is full grounded and have been given the "all-clear" from the crane operator or banks man.

Release the gate catch and enter the unit through the inward swinging door.

Once the intended users are in the unit close the door ensuring that the door catch has engaged. If personnel are wearing harnesses and lanyards attach the lanyard to the overhead anchor point.

Any tools or equipment should only be carried in the tool tray to the front of the platform.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.

IMPORTANT

Eichinger Equipment Ltd suggest as good practice that chain slings intended for the lifting of personnel remain on the unit to reduce the possibility of the chain sling being "miss-used".

WARNING

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.

OPERATING INSTRUCTIONS

By Forklift Truck / Telehandler:

Approach the grounded unit to the rear with the forklift truck; adjust the fork tines to the required width as necessary.

Take the heel retaining bracket off of the access cage and drive the forklift into the fork pockets at the bottom of the unit.

Lift the unit to approx. 1m in order to replace the heel retaining bracket.

**PERSONNEL SHOULD NOT ENTER THE ACCESS CAGE IF THE HEEL RETAINING
BRACKET HAS NOT BEEN REPLACED!!!**

Intended personnel should only attempt to enter the unit when it is full grounded and have been given the "all-clear" from the forklift truck operator.

Release the gate catch and enter the unit through the inward swinging door.

Once the intended users are in the unit close the door ensuring that the door catch has engaged. If personnel are wearing harnesses and lanyards attach the lanyard to the overhead anchor point.

Any tools or equipment should only be carried in the tool tray to the front of the platform.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.

CLEANING AND STORAGE:

Having lowered the platform leave the unit and close the door ensuring it is in the closed / locked position. Take it to its storage location and remove from crane / forklift truck. Now clean the unit and ensure it is ready for the next user



1074 - 4 PERSON ACCESS CAGE



The 1074 4 Man Cage is built primarily with safety in mind, the cage conforms fully to BSEN 14502 and PM28.

This cage has solid walled sides to half height and close mesh to the rear to prevent accidental injury but maintain visibility.

The cage also benefits from internal overhead harness points.

Capacity	Width	Length	Height	SWL
4 Man	1625mm	2150mm	2185mm	660Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



Crane Use:

Ensure the chain sling being used to lift the unit is of the correct rating and is full certified.

Intended personnel should only attempt to enter the unit when it is full grounded and have been given the "all-clear" from the crane operator or banks man.

Release the gate catch and enter the unit through the inward swinging door.

Once the intended users are in the unit close the door ensuring that the door catch has engaged. If personnel are wearing harnesses and lanyards attach the lanyard to the overhead anchor point.

Any tools or equipment should only be carried in the tool tray to the front of the platform.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.

IMPORTANT

Eichinger Equipment Ltd suggest as good practice that chain slings intended for the lifting of personnel remain on the unit to reduce the possibility of the chain sling being "miss-used".

WARNING

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.

OPERATING INSTRUCTIONS

By Forklift Truck / Telehandler:

Approach the grounded unit to the rear with the forklift truck; adjust the fork tines to the required width as necessary.

Take the heel retaining bracket off of the access cage and drive the forklift into the fork pockets at the bottom of the unit.

Lift the unit to approx. 1m in order to replace the heel retaining bracket.

**PERSONNEL SHOULD NOT ENTER THE ACCESS CAGE IF THE HEEL RETAINING
BRACKET HAS NOT BEEN REPLACED!!!**

Intended personnel should only attempt to enter the unit when it is full grounded and have been given the "all-clear" from the forklift truck operator.

Release the gate catch and enter the unit through the inward swinging door.

Once the intended users are in the unit close the door ensuring that the door catch has engaged. If personnel are wearing harnesses and lanyards attach the lanyard to the overhead anchor point.

Any tools or equipment should only be carried in the tool tray to the front of the platform.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.

CLEANING AND STORAGE:

Having lowered the platform leave the unit and close the door ensuring it is in the closed / locked position. Take it to its storage location and remove from crane / forklift truck. Now clean the unit and ensure it is ready for the next user



1075 - RESCUE / STRETCHER CAGE



The 1075 stretcher cage is supplied as a crane evacuation cage for use where a casualty needs to be evacuated from height.

Suitable for 2 personnel (1 casualty and 1 attendant) and supplied in white with relevant signage.

Each unit is supplied complete with four leg chain sling (rated at 10/1 ratio as required by CE regulations) attached to the main lifting points with connectors.

Capacity	Width	Length	Height	SWL	Weight
2 Man	880mm	2590mm	2125mm	250Kg	450Kg

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

Crane Use:

Ensure the chain sling being used to lift the unit is of the correct rating and is full certified. A chain is supplied with this cage and we suggest that all chains for personnel cages are used only for this specific purpose.

Intended personnel should only attempt to enter the unit when it is full grounded and have been given the "all-clear" from the crane operator or banks man.

The door can be lifted in an 'up and over' fashion.

Once the intended users are in the unit ensure the door is fully closed. If personnel are wearing harnesses and lanyards attach the lanyard to the overhead anchor points.

Always ensure that the load being lifted (including personnel) does not exceed the maximum capacity of the unit.

Also check that the load being lifted is secure and even.

We advise that communication between the hoist operator and the user of the equipment is efficient at all times either via radio or where necessary a third person as a guide.

IMPORTANT

Eichinger Equipment Ltd suggest as good practice that chain slings intended for the lifting of personnel remain on the unit to reduce the possibility of the chain sling being "mis-used".

WARNING

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

Only use safety handles to manoeuvre the unit during use and only when it is safe to do so. At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.



2081-FIXED CRANE JIB



The 2081 has been designed to convert a standard forklift truck into a universal mobile crane unit.

Creating a truly universal piece of site equipment ideal for movement of abnormal loads.

This unit must be used in conjunction with your machines capabilities, please refer to the machine manufacturers guidelines for further information.

Appearance may vary from picture above.

Product Code	Capacity (kg)	Extension Range (mm)	Fork pocket (mm)	Height (mm)	Width* (mm)	Weight (kg)
2081	2500	700-3700	190x90	430	570	210
2081	5000	700-3700	190x90	510	590	210

* Measurement includes restraint pin.

LOAD RATING FOR 2500Kg MODEL

Length (mm)	610	810	1010	1210	1410	1610	2100	2300	2500	2700	2900	3100	3300	3500	3700
Load (Kg)	2500	2500	2500	2500	1800	1400	1200	1050	950	850	770	700	650	600	560

LOAD RATING FOR 5000Kg MODEL

Length (mm)	610	810	1010	1210	1410	1610	2100	2300	2500	2700	2900	3100	3300	3500	3700
Load (Kg)	5000	3550	2750	2500	2250	1950	1700	1600	1500	1450	1250	1100	1050	1000	950

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

Set the forklift's forks to the appropriate width to suite the fork jibs fork pockets.

Approach the Fork Jib with the forklift and line the forks up with the fork pockets. Insert the forks into the fork pockets ensuring the Fork Jib is mounted as far back on the forks as possible.

Wrap the restraint chain around the fork lift carriage ensuring it cannot come loose or slip free and that the chains does not allow the Fork Jib to "slide" forwards on the forks.

The Fork Jib is designed to lift and then move loads in a safe manner. Always ensure that the load does not exceed the rating on the load hook and DO NOT drag the load as this will put undue stress on the restraint chain.

Raise the Fork Jib and position the safety swivel hook over the lifting point of the load. Lower the hook to a point where the load can be attached safely. Once attached ensure that the gate on the safety swivel hook is fully closed.

Now raise the load and check that the hook is balanced and secure. Once all is okay move the load to the desired location in a smooth and safe manner ensuring that you do not jolt or cause the load to swing.

Now lower the load until grounded, lower the hook until you are able to safely release the safety swivel hook from the load.

Once the last load has been moved and the operator is finished with the unit lower it to the ground and release the restraint chain.

Reverse the forklift out of the fork pockets and clear of the unit and then replace the heel pins ensuring they are available for the next use.

IMPORTANT

ALWAYS REFER TO THE LOAD PLATE ON THE UNIT AND USE IN CONJUNCTION WITH THE FORKLIFT MANUFACTURERS GUIDE LINES



2082-ADJUSTABLE CRANE JIB



The 2082 has been designed to convert a standard forklift truck into a universal mobile crane unit (as the 2081).

With the benefit of having an adjustable lifting angle for the movement of tall and awkward items such as roof trusses.

Product Code	Capacity (kg)	Extension Range (mm)	Fork pocket (mm)	Height (mm)	Width (mm)	Weight (kg)
2082	2500	740-3735	190x90	635	540*	220
2082	5000	740-3735	190x90	635	540*	250

* Including restraint pin

LOAD RATING FOR 2500Kg MODEL

Length (mm)	610	810	1010	1210	1410	1610	2100	2300	2500	2700	2900	3100	3300	3500	3700
Load (Kg)	2500	2500	2500	2500	1800	1400	1200	1050	950	850	770	700	650	600	560

LOAD RATING FOR 5000Kg MODEL

Length (mm)	610	810	1010	1210	1410	1610	2100	2300	2500	2700	2900	3100	3300	3500	3700
Load (Kg)	5000	3550	2750	2500	2250	1950	1700	1600	1500	1450	1250	1100	1050	1000	950

This unit must be used in conjunction with your machines capabilities, please refer to the machine manufacturers guidelines for further information. Appearance may vary from picture above.

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

Set the forklift's forks to the appropriate width to suite the fork jibs fork pockets.

Remove the "heel pin" from the bracket at the rear of the Jib allowing the forks to enter the fork pockets. Insert the forks into the fork pockets ensuring the Fork Jib is mounted as far back on the forks as possible. Replace the "heel pin" so that the pin passes to the rear of the fork "locking" the Jib to the fork.

***HEEL PIN SHOULD ALWAYS BE IN PLACE PRIOR TO USE**

If the Jib is to be used in an "angled" position get a colleague to help. One person should take the weight of the jib. The second person can then take the securing pin out of the rear of the jib.

Set to the desired angle and replace the securing pin (ensure that all securing pins are in place).

The Fork Jib is designed to lift and then move loads in a safe manner. Always ensure that the load does not exceed the rating on the load hook and DO NOT drag the load as this will put undue stress on the "heel pin".

Raise the Fork Jib and position the safety swivel hook over the lifting point of the load. Lower the hook to a point where the load can be attached safely. Once attached ensure that the gate on the safety swivel hook is fully closed.

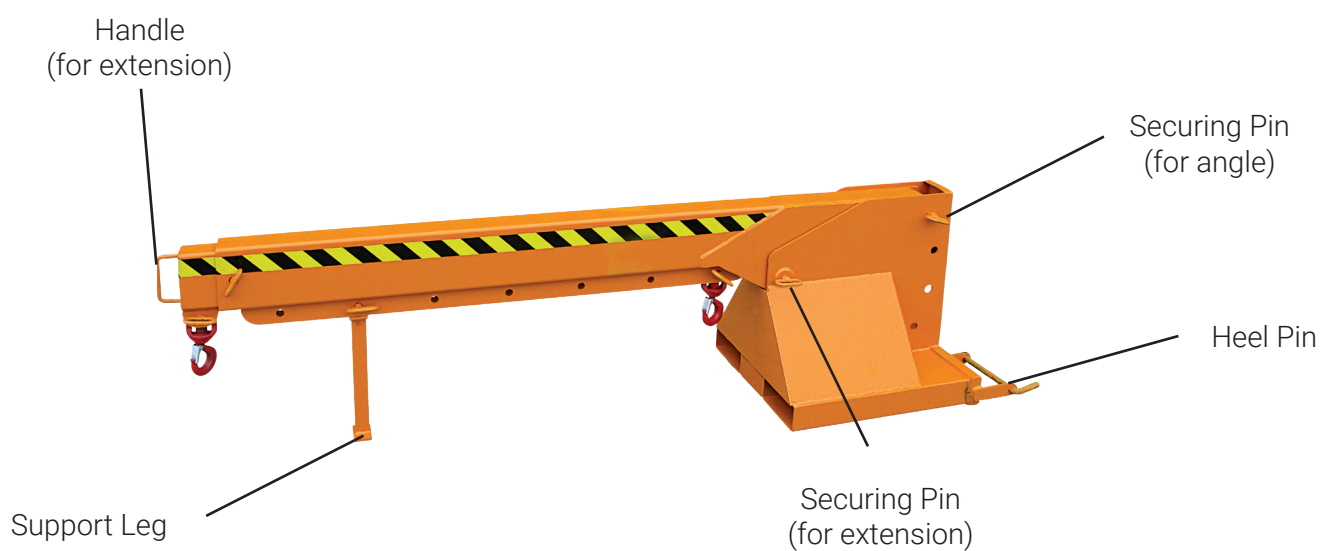
Now raise the load and check that the hook is balanced and secure. Once all is okay move the load to the desired location in a smooth and safe manner ensuring that you do not jolt or cause the load to swing. Now lower the load until grounded, lower the hook until you are able to safely release the safety swivel hook from the load.

Once the last load has been moved and the operator is finished with the unit lower it to the ground and release the restraint chain. Reverse the forklift out of the fork pockets and clear of the unit and then replace the heel pins ensuring they are available for the next use



IMPORTANT

ALWAYS REFER TO THE LOAD PLATE ON THE UNIT AND USE IN CONJUNCTION WITH THE FORKLIFT MANUFACTURERS GUIDE LINES. DO NOT USE TO DRAG LOADS.



2084-FORK MOUNTED HOOK



The fork mounted load hook enables the conversion of any fork lift unit into a simple mobile crane unit allowing the lifting of items by chains and slings in a secure and safe manner.

As with all Eichinger fork mounted units the 2084 is secured to the fork lift by a heel pin NOT chain.

Always use the load hook in relation to the load capacity of the fork lift truck

This unit must be used in conjunction with your machines capabilities, please refer to the machine manufacturers guidelines for further information.

Appearance may vary from picture above.

Product Code	Capacity (kg)	Pocket Length (mm)	Pocket Width (mm)	Width (mm)	Max Fork Size (mm)	Weight (kg)
2084.2	2000	940	210	650	160 x 60	45
2084.3	3000	940	210	730	190 x 70	60
2084.5	5000	940	210	730	190 x 70	60

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

Set the forklift's forks to the appropriate width to suite the load hooks fork pockets.

Approach the load hook with the forklift and line the forks up with the fork pockets. Detach the heel pin from the load hook and then insert the forks into the fork pockets ensuring the load hook is mounted as far back on the forks as possible.

Re-attach the heel pins ensuring the assembly goes behind the heel of the fork and so securing the unit to the fork lift.

The forklift load hook is designed to lift and then move loads in a safe manner. Always ensure that the load does not exceed the rating on the load hook and DO NOT drag the load as this will put undue stress on the heel pins.

Raise the load hook and position the safety swivel hook over the lifting point of the load. Lower the hook to a point where the load can be attached safely. Once attached ensure that the gate on the safety swivel hook is fully closed.

Now raise the load and check that the hook is balanced and secure. Once all is okay move the load to the desired location in a smooth and safe manner ensuring that you do not jolt or cause the load to swing. Now lower the load until grounded, lower the hook until you are able to safely release the safety swivel hook from the load.

Once the last load has been moved and the operator is finished with the unit lower it to the ground and release the heel pins. Reverse the forklift out of the fork pockets and clear of the unit and then replace the heel pins ensuring they are available for the next use.

IMPORTANT

ALWAYS REFER TO THE LOAD PLATE ON THE UNIT AND USE IN CONJUNCTION WITH THE FORKLIFT MANUFACTURERS GUIDE LINES



2086-BRIDGED FORK MOUNTED HOOK



The fork mounted load hook enables the conversion of any fork lift unit into a simple mobile crane unit allowing the lifting of items by chains and slings in a secure and safe manner.

The 2086 benefits from a bridged cross beam allowing the unit to lay flat and reducing damage and wear to the bearing swivel hook.

As with all Eichinger fork mounted units the 2086 is secured to the fork lift by a heel pin NOT chain.

All attachments should be used in conjunction with the forklift manufactures data / load plates.

Product Code	Capacity (kg)	Pocket Length (mm)	Pocket Width (mm)	Width (mm)	Max Fork Size (mm)	Weight (kg)
2086.2	2000	940	210	650	160 x 60	45
2086.3	3000	940	210	730	190 x 70	60
2086.5	5000	940	210	730	190 x 70	62

This unit must be used in conjunction with your machines capabilities, please refer to the machine manufacturers guidelines for further information.

Appearance may vary from picture above.

NOTES

2111-FORK EXTENSIONS



Standard Fork Extensions for increased stability when handling awkward loads, Eichinger fork extensions conform to ISO 13284 the British Standard for Fork Extensions.

Always use the load hook in relation to the load capacity of the fork lift truck.

This unit must be used in conjunction with your machines capabilities, please refer to the machine manufacturers guidelines for further information.

Appearance may vary from picture above.

Product Code	UDLPER PER PAIR (kg)	Pocket Wldth (mm)	Length (mm)	Weight Per Fork (kg)
2111.2	4000	150 x 70	1829	26
2111.3	4000	150 x 70	2440	39
2111.4	4000	110 x 58	1500	29
2111.5	4000	110 x 58	2400	37

NOTES

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

USING THE EQUIPMENT

Set the forklift's forks to the required working width.

Approach the fork extensions with the forklift and line the forks up with the extensions.

Detach the heel pin from the extensions and then insert the forks into the extensions ensuring they are mounted as far back on the forks as possible.

Re-attach the heel pin of each extension ensuring the assembly goes behind the heel of the fork and so securing both extension to the fork lift.

The forklift extension forks are designed to lift and move loads in a safe manner. Always ensure that the load does not exceed the universally distributed load rating on the extensions and DO NOT drag the load as this will put undue stress on the heel pins.

Once the heel pins have been replaced and the extensions are secure drive the forklift to the intended load. Enter the load ensuring that it is as far onto the extensions and as close to the forklift carriage as possible.

Now raise the load and check that it is balanced and secure. Once all is okay move the load to the desired location in a smooth and safe manner ensuring that you do not jolt. Now lower the load until grounded. Reverse the fork lift out of the load until the fork extensions are completely clear.

Once the last load has been moved and the operator is finished with the extensions, lower the forks to the ground and release the heel pins. Reverse the forklift out of the extensions then replace the heel pins ensuring they are available for the next use.

Once the forklift has been moved away the fork extensions can be moved to their storage location.

IMPORTANT

ALWAYS REFER TO THE LOAD PLATE ON THE UNIT AND USE IN CONJUNCTION WITH THE FORKLIFT MANUFACTURERS GUIDE LINES



1061-MANHOLE RING CLAMPS



Torsionally rigid, light-weight hollow steel construction for the transportation and placement of manhole rings. The pipe tackle complies with official labour safety regulations and is equipped with a safety lock. Inadvertent slipping of the load through the claws is prevented by a spring on each clamp.

Advantages:

Clamping range adjustable by a special screw
Heavy-duty galvanized chains in accordance with DIN 5688.5

Appearance may vary from picture above.

Stock Items.

Product Code	SWL (kg)	CLAWS	Face Mat	Clamp Range (mm)	Depth	Chain Length (m)	Pipe Size	Weight (kg)
1061.2	1500	3	Ribbed	0-130	200	2.30	3m Max	34
1061.5	3000	3	Ribbed	10-180	220	2.50	3m Max	58

Stock Items from EU HQ -Ask for lead time.

Product Code	SWL (kg)	CLAWS	Face Mat	Clamp Range (mm)	Depth	Chain Length (m)	Pipe Size	Weight (kg)
1061.1	1500	3	Ribbed	0-130	200	1.70	2m Max	31
1061.2	1500	3	Ribbed	0-130	200	2.30	3m Max	34
1061.3	1500	3	Rubber	0-75	200	1.70	2m Max	32
1061.4	3000	3	Ribbed	10-180	220	1.80	2m Max	54
1061.5	3000	3	Ribbed	10-180	220	2.50	3m Max	58
1061.6	3000	3	Rubber	10-135	220	1.80	2m Max	56
1061.7	4000	4	Ribbed	50-180	220	2.50	3m Max	83

NOTES

1062-MANHOLE RING CLAMPS



Torsionally rigid, light-weight sheet steel construction for the transportation and placement of upright pipes and conical shaft rings:

- thin-walled shaft rings
- shaft rings according to DIN 4034, Part 1
- shaft rings according to DIN 4034, Part 2
- taper and conical shaft rings
- coated shaft rings

Product Code	SWL (kg)	CLAWS	Face Mat	Clamp Range (mm)	Depth	Chain Length (m)	Pipe Size	Weight (kg)
1062.1	1500	3	Ribbed	40-140	310	1.70	2m Max	38
1062.2	1500	3	Ribbed	40-140	310	2.50	3m Max	40
1062.3	1500	3	Rubber	0-100	310	1.70	2m Max	38
1062.4	3000	3	Ribbed	60-160	310	1.70	2m Max	41
1062.5	3000	3	Ribbed	60-160	310	2.50	3m Max	43
1062.6	3000	3	Rubber	0-120	310	1.70	2m Max	58
1062.7	4000	4	Ribbed	60-160	310	1.70	2m Max	58
1062.8	5000	3	Ribbed	100-230	370	2.50	2m Max	140
1062.9	5000	3	Rubber	100-230	370	2.90	3m Max	150

Appearance may vary from picture above.

Eichinger Equipment Ltd
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1062-MANHOLE RING CLAMPS



Torsionally rigid light-weight sheet steel construction for the transportation and placement of upright pipes and cones. The shaft ring clamps have been designed in conformance with official labour safety regulations and are equipped with safety locks. (Pre-tensioned springs).

Due to a special automatic lifting device, the arduous task of lifting the clamps is eliminated. Designed for all standard shaft rings and cones. Shaft rings according to DIN4034, Part1, shaft rings according to DIN4034, Part2, thin-walled shaft rings, coated shaft rings. Taper and conical shaft rings and cones according to DIN4034.

Advantages:

- High-strength, galvanized chain according to DIN5688.5.
- Ribbed rubber max.2.0m.

Product Code	SWL (kg)	CLAWS	Face Mat	Clamp Range (mm)	Depth	Chain Length (m)	Pipe Size	Weight (kg)
1062.1	1500	3	Ribbed	40-140	310	1.70	2m Max	38
1062.2	1500	3	Ribbed	40-140	310	2.50	3m Max	40
1062.3	1500	3	Rubber	0-100	310	1.70	2m Max	38
1062.4	3000	3	Ribbed	60-160	310	1.70	2m Max	41
1062.5	3000	3	Ribbed	60-160	310	2.50	3m Max	43
1062.6	3000	3	Rubber	0-120	310	1.70	2m Max	58
1062.7	4000	4	Ribbed	60-160	310	1.70	2m Max	58
1062.8	5000	3	Ribbed	100-230	370	2.50	2m Max	140
1062.9	5000	3	Rubber	100-230	370	2.90	3m Max	150

Appearance may vary from picture above.

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1068-MANHOLE RING Grab



Torsionally rigid and rugged steel construction for the simple and effective transportation and placement of shaft rings and cones.

Perfect for use where working to a budget. The unit is supplied with replaceable rubber jaw pads increasing both grip and product life.

Appearance may vary from picture above.

Product Code	SWL (kg)	CLamp Range (mm)	Weight (kg)
1068.1	1000	40-170	46

NOTES

1064-MECHANICAL PIPE GRAB



The 1064 mechanical pipe grab has been designed to enable the quick and easy movement of pipes from point of delivery around site.

Product Code	SWL (kg)	Height (mm)	Width (mm)	Clamp Range (mm)	Weight (kg)
1064.1	1500	700	240	200-450	42
1064.2	1500	1300	390	350-780	102
1064.3	3000	2000	540	600-1200	295
1064.4	5000	3500	700	800-1720	618
1064.5	10000	3000	750	1000-2000	1020

Appearance may vary from picture above.

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1065-PIPE GRAB



Designed to stand up to the demands of life on site.

The 1065 pipe grab is the contractors choice for the transportation and placement of horizontal concrete pipes.

Appearance may vary from picture above.

Product Code	SWL (kg)	Jaw Length (mm)	Clamp Range (mm)	Weight (kg)
1065.1	750	500	300-600	58
1065.2	1000	600	500-900	98
1065.3	1500	750	600-1100	174

NOTES

1066-PIPE LAYING HOOK



The 1066 Pipe laying hook is a standard lifting item where quick and efficient movement of concrete pipes.

Available in various sizes to correspond with differing pipe sizes and supplied with a self - levelling system and safety chain to ensure the that health and safety requirements are meet at all times.

Appearance may vary from picture

Product Code	SWL (kg)	Jaw Width (mm)	Pipe Length (mm)	Weight (kg)
1066.1	500	170	1000	21
1066.2	1000	190	1000	27
1066.3	1500	210	1000	34
1066.4	2000	240	1000	46
1066.5	3000	260	1000	58
1066.6	1000	300	3000	180
1066.7	3000	460	3000	310
1066.8	7500	500	3000	732

NOTES

1067-MANHOLE RING LIFTER



The 1067 manhole ring lifter has been designed to enable the safe movement of concrete ring products without the requirement of additional staff to couple or un-couple the unit during loading / unloading.

Appearance may vary from picture above.

Product Code	SWL (kg)	Ring Diameter (mm)	Weight (kg)
1067.1	2500	625.1500	80

NOTES

1069-PIPE CHAIN SLING



The 1069 pipe chain sling is the simple answer to moving pipes and tubes around site by overhead hoist or crane.

With various sizes available to meet any requirement.

Appearance may vary from picture above.

Product Code	SWL (kg)	Hook Depth (mm)	Chain Length (mm)	Pipe Length (mm)	Weight (kg)
1069.1	1000	200	3000	4000 MAX	32
1069.2	2500	240	3000	4000 MAX	58
1069.3	4000	310	3000	4000 MAX	102
1069.4	7000	340	3000	4000 MAX	158

NOTES

1097-BIG BAG LIFTER



The 1097 Big bag lifting frame is a universal piece of equipment for use with either a crane or forklift truck.

Available from 1000 > 3000Kg SWL and supplied complete with lifting load hook.

Appearance may vary from picture above.

Product Code	SWL (kg)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
1097.1	1000	900	900	60	68
1097.2	1500	900	900	60	72
1097.3	2000	900	900	80	84
1097.4	3000	900	900	80	92

NOTES

1097-BIG BAG LIFTER

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment. Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



USE BY FORKLIFT TRUCK

Set the forklifts forks to the appropriate width to suite the Bag Lifters fork pockets.

Approach the Bag Lifter with the forklift and line the forks up with the fork pockets. Insert the forks into the fork pockets ensuring the Bag Lifter is mounted as far back on the forks as possible.

Secure the unit to the fork lift carriage using the safety chain supplied.

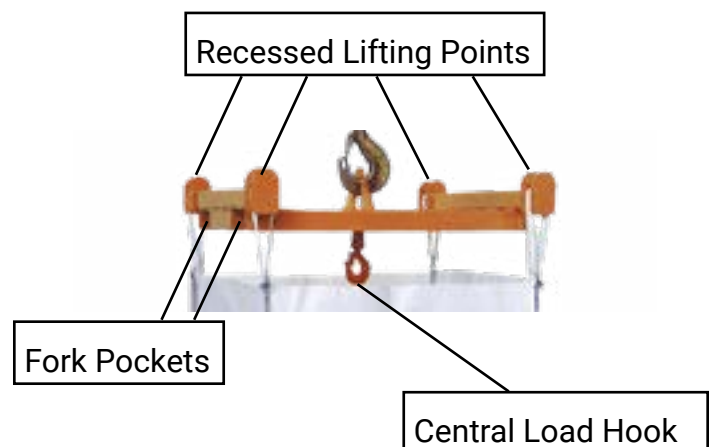
The Universal Bag Lifter is designed to lift and then move loads in a safe manner. Always ensure that the load does not exceed the rating on the Bag Lifter.

DO NOT drag the load as this will put undue stress on the heel pins.

Raise the Bag Lifter and position the unit over the lifting points of the load. Lower to a point where the load can be attached safely Looping the lifting loops of the bag over the four "recessed" Lifting points.

Now raise the load and check that each loop is seated correctly and the load is balanced and secure. Once all is okay move the load to the desired location in a smooth and safe manner ensuring that you do not jolt or cause the load to swing. Now lower the load until grounded, lower the unit until you are able to safely release the load from the "recessed" lifting points.

Once the last load has been moved and the operator is finished with the unit lower it to the ground and release the safety chain. Reverse the forklift out of the fork pockets and clear of the unit ensuring the unit is available for the next use.



1097-BIG BAG LIFTER

USE BY OVERHEAD CRANE

Secure Safety chain to unit and ensure this is not going to get caught or come loose during use by overhead crane

Lower the crane hook over the bag lifter and attach it to the central lifting eye (as indicated). Ensure the safety latch or gate is closed on the lifting hook prior to lifting the unit.

Lift the bag lifter off of the ground and check that it is secure. Move the bag lifter over the top of the bag to be moved, lower to a point where the lifting loops of the bag can be looped over the four "recessed" Lifting points.

DO NOT drag the load as this will put undue stress on the lifting hook and bag lifter.

Raise the Bag Lifter so the load is just off of the ground and check the load is level and secure. If all is okay proceed to move the load to the desired area.

Release the lifting loops from the bag and repeat with second load if required.

Once the last load has been moved and the operator is finished with the unit lower it to the ground and release the lifting hook ensuring the unit is available for the next use

IF USING THE UNIT AS A LOAD HOOK:

By fork lift truck repeat as above but attach the load to the central lift hook, ensure that the gate on the swivel hook is closed and the load is secure, follow the procedure for moving the load ensuring the load is moved smoothly with no jolting. Once the load is in place lower the load and release the load hook repeat until all loads have been moved.

By overhead crane repeat as above but attach the load to the central lift hook, ensure that the gate on the swivel hook is closed and the load is secure, follow the procedure for moving the load ensuring the load is moved smoothly with no jolting. Once the load is in place lower the load and release the load hook repeat until all loads have been moved.

Caution

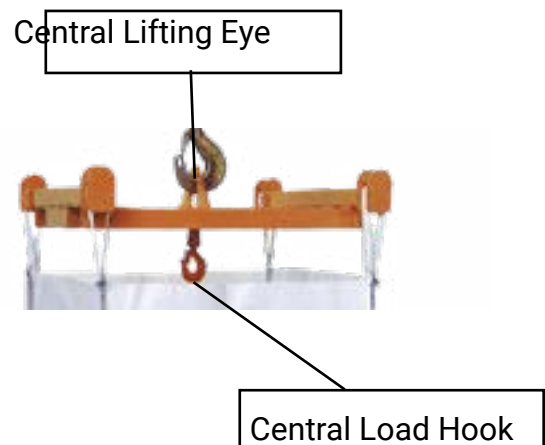
Do not use this equipment for dragging loads; it should be used for lifting loads clear of the ground only.

Always ensure that the forks are set to the correct width for each load lifted.

Remember...

To avoid the risk of injury keep hands and feet clear of the unit at all times during use.

At no time should anyone either trained personnel or otherwise be allowed under the raised load or near enough to be at risk in the event that the load moves.



1104-BRICK & BLOCK CART



The 1104 brick & block barrow has been designed by Eichinger Equipment Ltd to increase efficiency around site whilst make work both easier and safer for operatives.

Product Code	SWL (kg)	Open Width (mm)	Height (mm)	Jaw Length (mm)	Weight (kg)
1104	400	570-1050	900	190	75

NOTES

SAFETY FIRST

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd. Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal Protective Equipment) should be worn when using this equipment, Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest. We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

Only persons familiar with the device may operate it.

Every operator must read and understand the operating and safety instructions before using the device for the first time.

Only use the brick barrow on solid ground and only push or pull it by the red handles.

To avoid bending, only use the gripper lever with light operating force (less than 15 kg).

Always be safety-conscious and situationally aware.

Be careful if the load is soiled, wet or icy.

Never exceed the specified load capacity.

The operating instructions must always be kept on hand at the place of use.

Where any defects affect safety, stop using the device. Do not use it again until the defect has been rectified.

The workplace must be sufficiently lit.

Only authorized persons may access the workplace.

Personal protective equipment, such as protective clothing, helmets, gloves and shoes must meet safety requirements.

This equipment must always be used in conjunction with your site safety policies!

PREPARATION

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.

INTENDED USE

The brick barrow FE 1104 is designed for the safe and reliable transportation of blocks, kerbs and tiles, either bound by steel stripes or loose.

Do not exceed the specified load capacity. Only transport rectangular loads. The brick barrow may only be used on solid ground. Any other use is prohibited! Operators must comply with all applicable safety and accident prevention regulations.

To prevent accident-related risks, do not:

- Exceed the load capacity.
- Transport conical loads.
- Allow persons to get in the way of transportation.
- Transport loads with dimensions which do not correspond with the technical data of the brick barrow.
- Transport persons; Danger to life!
- Transport animals.
- Move the brick barrow backwards.

ORGANIZATIONAL SAFETY-RELATED MEASURES

- Only trained or instructed persons may operate the device.
- Check regularly that safety regulations are complied with.
- The operating instructions must always be kept on hand at the place of use.
- Keep the device clean.
- VISUAL INSPECTION AND FUNCTION TEST
- Check that the brick barrow works properly and is in proper condition every time before use. Where any defect affects safety, stop using the device until the defect has been repaired!
- Only perform maintenance when the device is not in use.
- Do not use the device if there are any cracks, deformations or other types of damage.

INSPECTION OBLIGATIONS

The owner must ensure that the device is inspected by a suitably qualified person at regular intervals not exceeding one year in frequency and that all defects found in the inspection are rectified immediately.

INSTALLATION AND OPERATION

I. Assembling:

The brick barrow is delivered pre-assembled. Only the handles must be added. In order to do this, insert the handles in the tube and secure with the enclosed bolts.

II. Adjusting to the load:

- a) Press the lever to the left to set the left jaw on "open".
- b) Bring the brick barrow against the load, ensuring it comes in contact with the buffer.
- c) Turn the set screw clockwise until the right jaw loosely touches the load.
- d) Turn the lever 90° clockwise. To avoid deformations, do not exceed operating force (15 kg).
- e) The left jaw comes in contact with the load and tightens.
- f) If too much operating force is required or if the jaws do not properly grip the load, readjust the brick barrow to the load.

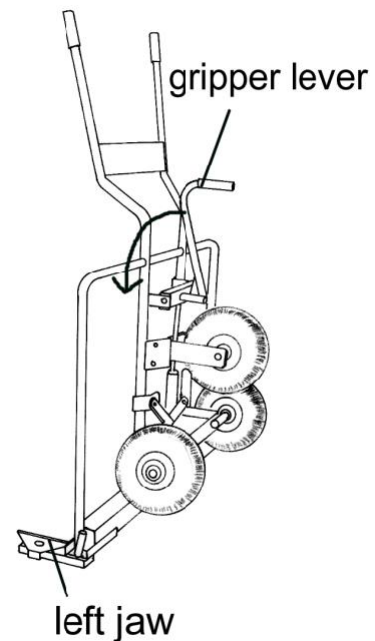
III. Operation:

1. For load on solid ground

- a) Put the brick barrow together.
- b) Adjust the brick barrow's opening to the load.
- c) Carefully bring the brick barrow to the load.
- d) Bring the buffer and the loading plate in the right position by setting the brick barrow vertically.
- e) Turn the lever 90° clockwise to have the brick barrow grip the load.
- f) Grab the handles to set the loading plate horizontally and transport the load to its destination.
- g) At destination, set the brick barrow vertically and turn the lever 90° counter-clockwise.
- h) Pull the brick barrow away.

2. For load on a pallet

- a) Using the support wheel, bring the brick barrow on the pallet.
- b) Carefully bring the brick barrow to the load.
- c) Bring the buffer and the loading plate in the right position by setting the brick barrow vertically.
- d) Turn the lever 90° clockwise to have the brick barrow grip the load.
- e) Tilt the brick barrow back and pull it to the edge of the pallet with the roller so that the brick barrow's wheels are balanced on the edge of the pallet.
- f) Keep tilting the brick barrow until it is standing on its wheels.
- g) Set the loading plate horizontally and carefully transport the load to its destination.
- h) At destination, set the brick barrow vertically and turn the lever 90° counter-clockwise.
- i) Pull the brick barrow away.



MAINTENANCE

Perform maintenance only when the brick barrow is not in use.

Daily:

- Check whether the jaws are worn; clean them and replace them if necessary.
- Clean grease and oil off
- Check the pressure if the tires (3,5 bar).

Weekly:

- Check the screws and bolts and tighten if necessary.
- Oil the lever

Monthly:

- Grease all bolts, joints and guides.

At least once a year:

- Check all hanging parts, bolts and plates.
- Check the brick barrow for cracks, rust, worn parts and make sure it can function safely

A qualified person must check the brick barrow before it is put to use and perform maintenance regularly. Careful maintenance will increase the brick barrow's life span and increase safety on the construction site.

Cont...

TROUBLE SHOOTING

In the event of equipment failure, check the following first:

Fault:

Load Slips.

Are the jaws worn out?

Is the load too heavy?

Is the clamp range well adjusted?

Lever is hard to turn or does not turn.

Is the lever bent?

Is the opening well adjusted?

Please contact us if this table does not help you solve your problem.

REPAIRS

- Repairs may only be carried out by a suitably qualified person or the manufacturer.
- Only genuine spare parts may be used and no modifications or conversions of any kind are permitted, otherwise the warranty will be deemed to be void.
- Before recommissioning, a special inspection by a suitably qualified person is required.

INSPECTION OBLIGATIONS

The company must ensure that the device is inspected by a suitably qualified person at regular intervals not exceeding one year and that all defects found in the inspection are remedied immediately.

NOTES

1106-ALL TERRAIN PALLET TRUCK



Ideal for the transport of palletised goods on building sites.

Large rubber wheels assist movement over uneven terrain. Load lifted by manually controlled hydraulic system.

Appearance may vary from picture above.

Product Code	SWL (kg)	Length of Forks (mm)	Overall Length (mm)	Overall Width (mm)	Weight (kg)
1106	1500	850	1370	1600	235

NOTES

1107NRW-PALLET TRUCK



Euro pallet compatible standard pallet truck.

With a heavy duty load capacity of 2500Kg the 1107-Nrw will meet all your pallet moving needs.

Suitable for open bottom and Euro style pallets
Appearance may vary from picture above.

Product Code	SWL (kg)	Fork Height (mm)	Steering Wheel Size (mm)	Fork Roller (mm)	Fork Length (mm)	Fork Width (mm)	Total Width (mm)	Weight (kg)
1107	2500	80 min 200 max	180 x 50	73 x 55	1150	155	540	75

NOTES

1501-Edging Block Lifter



Robust steel construction for transporting upright slabs, lawn edging stones and similar.

With swing-over bar to secure load. Unit available painted or galvanised.

Appearance may vary from picture above.

Product Code	SWL (kg)	Open Width (mm)	Jaw Width (mm)	Inner Depth (mm)	Weight (kg)
1501	80	60-110	50	420	1.5

NOTES

1502-Block Extractor



Rugged tubular steel construction, for universal use with blocks of all shapes and sizes. Clamping width is adjustable without tools.

Unit available painted or galvanised.

Appearance may vary from picture above.

Product Code	SWL (kg)	Open Width (mm)	Inner Depth (mm)	Weight (kg)
1502	100	90-330	15	4

NOTES

1503-Brick Handle



Rugged tubular steel construction for the transportation of engineering bricks from the pallet to the place of use by hand.

Unit available painted or galvanised.

Appearance may vary from picture above.

Product Code	SWL (kg)	Open Width (mm)	Inner Depth (mm)	Jaw Length (mm)	Weight (kg)
1503	60	400-680	50	75	2

NOTES

1504-KERB STONE HANDLE



The 1504 Kerb stone handle is designed for use in pairs in order to move various kerb stones thanks to its large variable jaw width. I

ts simple design ensures safe and efficient movement of kerb stones from point of off load to placement.

Suitable for open bottom and Euro style pallets
Appearance may vary from picture above.

Product Code	SWL (kg)	Jaw Width (mm)	Internal Depth (mm)	Length (mm)	Weight (kg)
1504	150	0-380	200	150	4

NOTES

1505-UNIVERSAL KERB HANDLE



The 1505 Universal Kerb Handle is designed for use bby two operatives to move various kerb stones thanks to it's large variable jaw width.

It's simple design ensures safe and efficient movement of kerb stones from point of load to placement.

Suitable for open bottom and Euro style pallets

Appearance may vary from picture above.

Product Code	SWL (kg)	Jaw Width (mm)	Internal Depth (mm)	Length (mm)	Weight (kg)
1505.1	200	0-600	220	200	12

NOTES

1511-MANHOLE COVER LIFTER



The 1511 Hydraulic manhole cover lifter has been designed to meet general requirements of lifting and moving manhole covers whilst being flexible and easy to store thanks to its quick release parts.

Using quality components the 1511 can be set for 2 or 4 key lift. Ask when ordering for full details

Appearance may vary from picture above.

Product Code	SWL (kg)	Maximum Cover Size (mm)	Weight (kg)
1511	1500	900 x 900	29

NOTES

SAFETY FIRST

The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd. Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment) should be worn when using this equipment, Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest.

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

This equipment must always be used in conjunction with your site safety policies!

PREPARATION

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



WARNING

Ensure the area has been secured prior to commencing start of works to ensure there is a minimum risk of injury

USING THE EQUIPMENT

Clean the debris from the keyholes in the manhole cover and choose the correct size and orientation of key for the cover. Ensure that they are inserted correctly in the keyholes.

Move the 1511 manhole cover lifter over the cover. Ensuring the slide hooks have been positioned in line with the lifting eyes on top of the keys, finally attaching the keys to the hooks.

LIFTING THE COVER **Max Lifting Capacity 1500KG**

Insert the pump handle in to the hydraulic cylinder pump first ensuring that the release screw on the pump is closed. Proceed to lift by operating the handle.

Whilst pumping ensure, that the keys are pulling square to the cover. If they do not pull squarely, stop and re-position the keys and hooks, to ensure an even lift. Once the keys are under tension the cover should begin to lift from the frame, in the event the cover becomes stuck tap around the edges with a hammer in order to free the cover *It may be necessary in some cases to clear mud and grit from the "seal" around the edge of the cover using a scrapper blade in order for it to be lifted. Continue pumping until cover is clear of aperture.

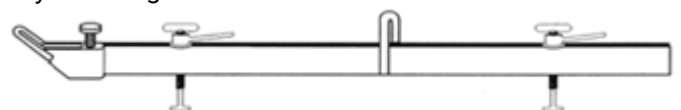
Wheel the cover away from the open manhole and lower the cover on to the ground nearby. When replacing the cover, position it over the manhole frame and lower into place slowly using the release screw on the hydraulic cylinder pump. *The drop rate is controllable by release screw. Continue lowering until hooks can be disconnected from the keys.

If using the 1511 manhole cover lifter for manholes with 4 "key holes" you will require the universal spreader bars. Insert the four "Threaded Keys" into either end of the two spreader bars.

Hang the spreader bars on the lifting hooks of the unit and then (with the unit in the lowered position) wheel the 1511 into position over the cover. Insert the keys into the key holes and wind the tightening nut until "finger tight". Begin pumping as for the 2 key lift again ensuring the keys are all pulling squarely.

Once work has been completed clean the 1511 and all appropriate parts used. The unit is then ready to be stored in doors ready for the next user.

Universal spreader bar shown with standard keys in place ready for lifting the manhole cover



Standard ring top manhole lifting key available as "P" or "R" types to suite holes being parallel or right angles to the cross bar on the 1511



1514-Paver Boy



Rugged sheet metal construction for efficient laying of interlocking pavers straight from the pack.

Appearance may vary from picture above.

Product Code	SWL (kg)	Open Width (mm)	Inner Depth (mm)	Jaw Length (mm)	Weight (kg)
1514.1	10	100-150	20	150	1
1514.2	10	150-240	25	150	1

NOTES

1515- Turf Stone Handles



Rugged tubular construction for laying grass and turf pavers.

Appearance may vary from picture above.

Product Code	SWL (kg)	Internal Depth (mm)	Weight (kg)
1515.1	50	65	3

NOTES

1516- Aligment Bar



Rugged tubular construction with exchangeable shear edged spread blade for aligning and spacing non-vibrated interlocking pavers.

Appearance may vary from picture above.

Product Code	Jaw Length (mm)	Internal Depth (mm)	Weight (kg)
1516.1	40	65	2

NOTES

1521 | Professional Slab Handle

Rugged sheet metal design for laying concrete slabs and natural stone slabs.



Appearance may vary from picture above.

Product Code	SWL (kg)	Jaw Width (mm)	Internal Depth (mm)	Jaw Lengths (mm)	Weight (kg)
1521.1	60	150-370	30	100	1.5
1521.2	60	150-500	30	100	1.5
1521.3	60	175-620	30	100	1.5
1521.4	60	150-620	30	100	3

NOTES

1522 | Slab Extractor

Rugged sheet metal design for laying concrete slabs and natural stone slabs.



Appearance may vary from picture above.

Product Code	SWL (kg)	Jaw Width (mm)	Internal Depth (mm)	Jaw Length (mm)	Weight (Kg)
1522.1	70	270-630	20	60	6

NOTES

1531 | Column Handles

Solid tubular steel construction for carrying and relocating round and square shaped concrete and wood palisades.

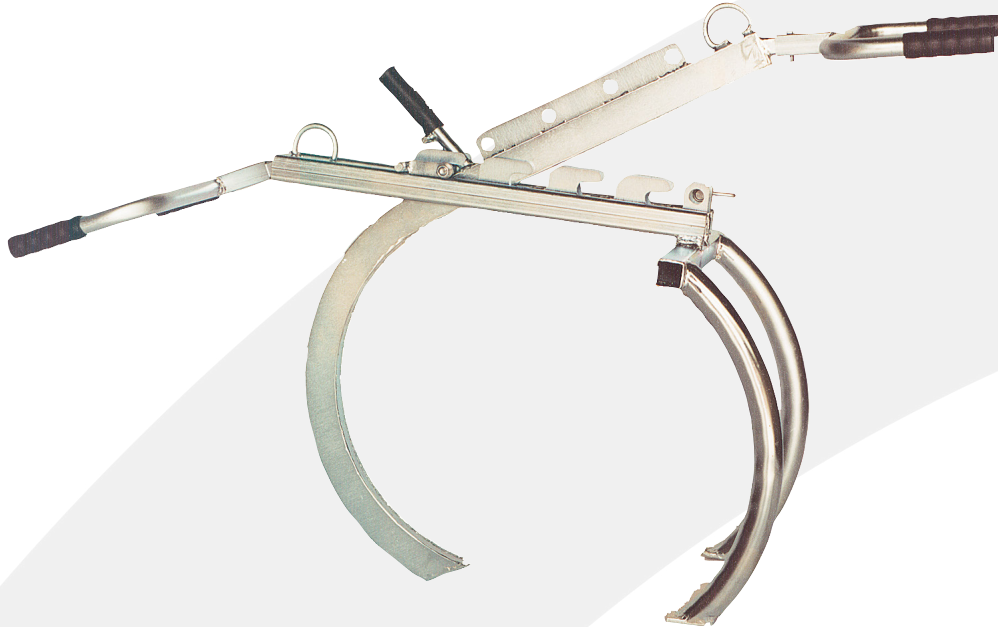


Appearance may vary from picture above.

Product Code	SWL (kg)	Jaw Width (mm)	Jaw Length (mm)	Weight (kg)
1531.1	150	200	80	6
1531.2	150	140-440	80	6

NOTES

1535.1-BOULDER GRAB



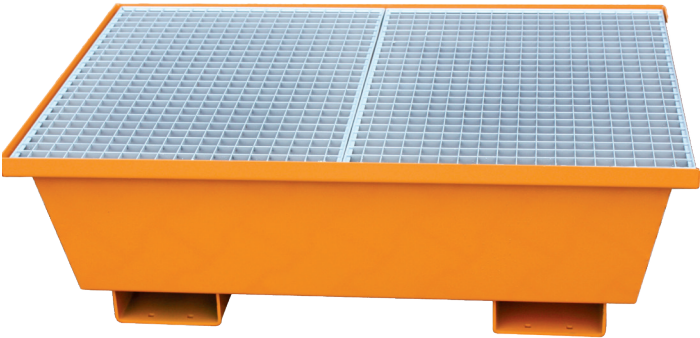
The 1535 manual operation boulder grab has been designed specifically for the safe movement of irregular shaped stones and boulders where a machine is unable to get access to location. Sturdy “pincer” gripping action and hand grips enable the accurate placement of items.

Product Code	SWL (kg)	Jaw Width (mm)	Weight (kg)
1535.1	200	0-600	10

Appearance may vary from picture above.

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3010-DRUM SUMP



The 3010 drum sump is a standard piece of necessary equipment where ever products supplied in drums may be located.

Ensuring that in the event of leakage the contents are contained until they can be safely disposed of.

Product Code	Capacity (lts)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
3010.1	210	535	820	820	55
3010.2	220	400	820	1220	90
3010.3	240	320	1230	1230	115
3010.4	260	275	820	2430	160

NOTES

3020-WASH PLATFORM



Appearance may vary from picture above.

The 3020 Concrete skip washout platform has been designed with versatility in mind.

The working platform is fully enclosed and the user can attached a lanyard to the surrounding hand rail to secure themselves while working on the skip.

This unit can be used in conjunction with the 3022 waste water sedimentation tray and 3024 water treatment cylinder.

	Product Code	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
Folded	3020	1550	2330	1200	450
Upright	3020	2550	2330	2950	450

NOTES

3022-WASTE WATER SEDIMENTATION TANK



The 3022 Waste water sedimentation tank has a triple chamber system ideal for separating waste water from the solid particles created during the washout of concrete skips. The waste water can be “recycled” for cleaning of a second unit or chemically treated using the 3024 water treatment system for conversion into pure water ready for disposal.

Product Code	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
3022	2000	2100	3950	1150

Appearance may vary from picture above.

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