



CG Standard girder turning clamps

Working load limit (WLL) 100 - 2000 kg

The main purpose of the CG girder turning clamps are for the transportation and turning of steel girders (RSJ) through 90°.

They can be used individually or for longer beams used in pairs in conjunction with a spreader beam.

The clamps are attached to the horizontal flange of the girder and locked in place by the jaw locking lever. Once lifted the girder will turn through 90°.

Workmanship and parts

These plate clamps are service-friendly, making it easy to exchange parts, which are readily available. Clamp repairs must be done by a trained person.

Product group: I2

INFO

For longer girders use two clamps and a lifting beam.

Technical data CG

Model	Art.-No.	*WLL kg	Jaw Capacity mm	*Weight kg
CG1	N4300000036	100 - 1000	0 - 16	6
CG2	N4300000037	200 - 2000	0 - 32	14

Please contact our sales team for full technical drawings if required.

*Per clamp

Dimensions CG

Model	CG1	CG2
A, mm	211	290
B, mm	90	140
C, mm	50	80
D, mm	13	20
E, mm	43	60
F, mm	263	317
G, mm	64	100
H, mm	350	465
I, mm	337	435

