CG 'STANDARD' GIRDER TURNING CLAMPS



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

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

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° degrees.

Model	WLL	Jaw capacity	Weight
	kg*	mm	kg*
CG 1	100 - 1000	0 - 16	6
CG 2	200 - 2000	0 - 32	14

• Please contact our sales team for full technical drawings. *Per clamp.

'VERTICAL FLANGE' GIRDER STACKING C



The main selling point of the TTR girder stacking clamps is the fact that it enables girders to be transported and stacked horizontally. These are ideal for use within steel stockholders. Once offered up to the vertical flange of the girder, they are locked in place by the jaw locking lever.

The design allows the Clamp to be used individually, however for longer girders they should be used in pairs in conjunction with a spreader beam.

Model	WLL kg*	Jaw capacity mm	Weight kg*
TTR 750	50 - 750	5 - 16	3.5
TTR 1500	150 - 1500	5 - 25	10
TTR 3000	300 - 3000	5 - 28	12

• Please contact our sales team for full technical drawings. *Per clamp.

TTG 'HORIZONTAL FLANGE' GIRDER STACKING C



The TTG girder clamps are designed for transporting girders in the 'l' configuration / position (see photograph on the right).

These are ideal for use within steel stockholders. Once offered up to the horizontal flange of the girder they are locked in place by the jaw locking lever.

The design allows the clamp to be used individually, however for longer girders they should be used in pairs in conjunction with a spreader beam.

Model	WLL	Jaw capacity	Weight
	kg*	mm	kg*
TTG 500	25 - 500	0 - 20	3
TTG 1500	75 - 1500	0 - 30	5.5
TTG 3000	150 - 3000	0 - 35	11
TTG 4500	450 - 4500	0 - 40	14.5
TTG 7500	750 - 7500	0 - 45	28

*Per clamp. Please contact our sales team for full technical drawings.



beam

For longer girders

use two clamps and

lifting

a

