


Lifting and Girder Clamps


High Grip Universal Plate Clamp type HG

Designed with a higher grip on the lifted plate, particularly suitable for hardened and stainless steel.

	Model	WLL (tonnes)	Plate (mm)	Weight (kg)
	HG0.5	0.5	0 - 10	5
	HG1	1	0 - 16	12
	HG2	2	0 - 20	22
	HG3	3	0 - 20	27
	HG4	4	0 - 20	32

Gentle Grip Universal Plate Clamp type LJ

Designed to lift plate without marking or damaging the surface finish.

	Model	WLL (tonnes)	Plate (mm)	Weight (kg)
	LJ0.5	0.5	0 - 10	3
	LJ1.5	1.5	0 - 20	20


Heavy Duty Girder Clamp type CG

Designed to lift large structural beams and fitted with a positive lock on to one of the uppermost edges which will allow the beam to be set down with the web or flange vertical.

	Model	WLL (tonnes)	Flange (mm)	Weight (kg)
	CG1	1	0 - 16	5
	CG2	2	0 - 32	14
	CG4	4	0 - 32	19
	CG6	6	12 - 50	37
	CH8	8	12 - 50	40


Girder Clamp type TTR

This clamp has been developed to handle structural beams with the flanges in the vertical position.

	Model	WLL (tonnes)	Flange (mm)	Weight (kg)
	TTR0.75	0.75	5 - 16	3
	TTR1.5	1.5	5 - 25	8
	TTR3	3	5 - 28	13

Horizontal Girder Clamp type TTG

Designed to lift and transport steel beams with the flanges in a horizontal position. The clamp is fitted with a locking lever and can be used in pairs or singly.

	Model	WLL (tonnes)	Plate (mm)	Weight (kg)
	TTG1.5	1.5	0 - 30	5
	TTG3	3	0 - 35	10
	TTG4.5	4.5	0 - 40	14
	TTG7.5	7.5	0 - 45	27