

Lifting and Girder Clamps


Heavy Duty Horizontal Plate Clamps type CH and HH (pairs)

Used in pairs with a 2-leg sling these clamps are designed to move plate in the horizontal plane. Supplied with smooth jaws. Maximum sling angle 90 degrees.

	Model	WLL / pair (tonnes)	Plate (mm)	Weight / pair (kg)
	CH1	1	5 - 32	8
	CH2	2	5 - 32	11
	CH2/L	2	20 - 50	12
	CH4	4	5 - 50	17
	CH4/L	4	50 - 100	23
	CH6	6	5 - 75	46
	CH6/L	6	50 - 125	56
	CH8	8	5 - 75	53
	CH8/L	8	50 - 125	60
	HH8	8	5 - 50	21
	HH8/L	8	50 - 100	28

Roller Toe Horizontal Clamps type RH (pairs)

The contact area features a roller toe to assist correct location and allows reduced marking during lifting.

	Model	WLL / pair (tonnes)	Plate (mm)	Weight / pair (kg)
	RH30	1.5	5 - 60	13
	RH50	2.5	10 - 70	25
	RH70	3.5	10 - 80	36
	RH100	5	10 - 102	72


Horizontal Thin Sheet Clamps type THK (pairs)

A horizontal plate clamp designed with reversed jaws to handle thin sheets that deflect when being lifted.

	Model	WLL (tonnes)	Plate (mm)	Weight (kg)
	THK 0.75	0.75	0 - 25	3
	THK 1.5	1.5	0 - 35	6
	THK 3	3.0	0 - 35	12
	THK 4.5	4.5	0 - 45	28
	THK 6	6.0	0 - 60	28
	THK 9	9.0	0 - 60	42

Screwcam Pulling Clamps type TSD

Designed for pulling in three planes and simultaneous loading in two directions.

	Model	WLL (tonnes)	Plate Size (mm)	Weight (kg)
	TSD1.5	1.5	0 - 35	4
	TSD3.0	3.0	0 - 35	6
	TSD5.0	5.0	0 - 40	8
	TSD7.5	7.5	0 - 40	13