

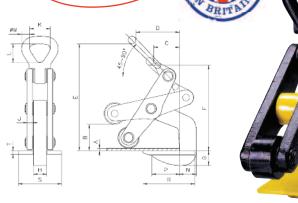
RH HORIZONTAL PLATE CLAMPS

Horizontal plate clamps

Working load limit (WLL) 1500 - 5000kg

This range of horizontal plate clamps have been designed to be used in pairs, for the horizontal transportation of individual, and bundled plate. The clamp is fitted with a steel roller to reduce any potential marking of the plate.

These clamps are sold, and must be used in pairs. They should always be used with a two-legged chain sling (not supplied).



Model	WLL kg*	Jaw capacity mm	A	B	C	D mm	E	F mm	G	H	J	K	L	M mm	N	P	R mm	S	T mm	Weight
RH1500 RH2500 RH3500 RH5000	1500 2500 3500 5000	5 - 60 10 - 70 10 - 80 10 - 102	5 10 10 10	60 70 80 102	60 75 90 110	105 130 162 170	135 345	275 292	22 38 48 45	30 30 30 45	12 12 15 20	50 64 64 89	73 92 92 130	18 25 25 35	36 58 65 80	65 77 105 120	120 150 185 210	100 100	10 10 10 12	12 21 28 72

^{*}Per pair.

ACH 'ADJUSTABLE' HORIZONTAL PLATE CLAMPS



*Chain slings and shackle NOTincluded

The ACH horizontal plate clamps offer superb flexibility because of the large adjustable jaw opening. The jaw is adjusted using a simple ratchet mechanism.

These clamps are to be used in pairs and are especially suited to the transportation of large plate bundles.

*use spreader beams for larger plates

		<i>V</i> C	sc spreduct ocur			
Model	WLL kg*	Jaw capacity mm	Weight kg*			
ACH 1.3 ACH 1.3L ACH 3.3 ACH 3.3L ACH 6.6 ACH 6.6L ACH 10.0	1300 1300 3300 3300 6650 6650 10000	0 - 150 0 - 250 0 - 150 0 - 250 0 - 150 0 - 250 50 - 300	14 17 25 28 60 64 90			

^{*}Per pair.

THK 'THIN SHEET' HORIZONTAL PLATE CLAMPS



The THK horizontal plate clamps share the same basic design features as the CH range of clamps but have a reversed tooth jaw design. This safety feature is designed for use with thin sheets which may have a tendency to deflect or sag or flex.

Suited to thin plate with a surface hardness less than 300 Brinell/32 Rockwell C.

			*	ideal for thin sheet
Model	WLL kg*	Jaw capacity mm	Weight kg*	
THK 750 THK 1500 THK 3000 THK 4500 THK 6000 THK 9000	40 - 750 75 - 1500 150 - 3000 250 - 4500 300 - 6000 450 - 9000	0 - 25 0 - 35 0 - 35 0 - 45 0 - 60 0 - 60	3 6 11 16 23 35	

^{*}Per pair.