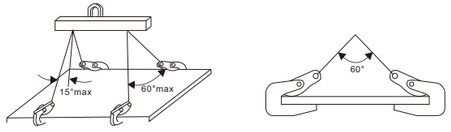
HORIZONTAL LIFTING CLAMPS JPD

- Suitable for horizontal lifting of “H”, “I” “T” “L” shaped steel structures
- It is a light-weight clamp which may be used single-handedly or several clamps
- The main body and parts are forged and heat treated to enhance the strength and durability of the clamp.



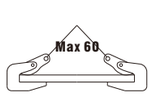


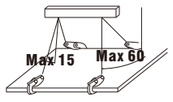
Model	Working Load/Pair kg	Test Load kg	Opening Size mm	Net Weight kg
JPD-1.0	2000	4000	5-32	8.5
JPD-2.0	4000	8000	5-50	15.5
JPD-3.0	6000	12000	5-75	34.5

HORIZONTAL LIFTING CLAMPS PPD

- Europe model
- Suitable for lifting and horizontal transfer of steel plates and steel structures
- Capacity: 0.8-16T
- Made of high-quality low-carbon alloy steel
- The working load limit is the maximum load when the clamp are used in pairs with a lift angle of 60°. In lifting operation should be used in pairs or multiples







Model	Working Load/Pair kg	Test Load kg	Opening Size mm	Net Weight kg
PPD-0.8	800	1600	0-25	2.5
PPD-1.0	1000	2000	0-30	3.5
PPD-1.6	1600	3200	0-30	4.0
PPD-2.0	2000	4000	0-40	5.0
PPD-3.2	3200	6400	0-45	6.0
PPD-4.0	4000	8000	0-50	6.5
PPD-5.0	5000	10000	0-55	7.5
PPD-6.0	6000	12000	0-130	22
PPD-8.0	8000	12000	0-100	25
PPD-10	10000	15000	0-125	33
PPD-16	16000	24000	0-150	52

HORIZONTAL LIFTING CLAMPS YPC



- Europe model
- Suitable for lifting and horizontal transfer of steel plates and steel structures
- Made of high-quality low-carbon alloy steel
- Pairs of clamp should be used together
- Do not crash the lifted cargos during the lifting and transfer period

Model	Working Load/Pair kg	Test Load kg	Opening Size mm	Net Weight kg
YPC1.5	1500	3000	0-50	4.3
YPC3.0	3000	6000	0-50	6.0
YPC5.0	5000	10000	0-60	12



HORIZONTAL LIFTING CLAMPS YCT



- Europe model
- YCT horizontal lifting clamp consists of two clamps with a two-legged chain system
- It is especially suited for the transport of single plate with a minimum thickness of approx. 5 mm as well as for plate bundles
- The two-legged lifting clamps in conjunction with a spreader beam
- In the standard version, the lifting clamp is suitable for plated up to 1500mm width with a top angle of the chain up to a max.90°
- Clamps with longer chains for large plate widths are available upon request. The working load limit (WLL) applies to a pair of lifting clamps. Single clamps are also available, but with half working load limit.

Model	Working Load/Pair kg	Test Load kg	Opening Size mm	Net Weight kg
YCT-2	2000	4000	5-32	8.5
YCT-4	4000	8000	5-50	15.5
YCT-6	6000	12000	5-75	34.5

LIFTING CLAMPS TPH

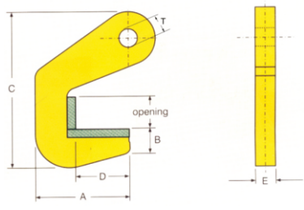


WITH SURFACE PROT带表面保护





- Europe model
- Suitable for horizontal lifting and transfer of steel and concrete pipes
- Capacity: 1.5-16T
- Compact shape and relatively low weight with a high lifting capacity
- The working load is the capacity of one pair. Pairs of clamp should be used together
- Do not crash the lifted cargos during the lifting and transfer period
- The connecting shackle is available at extra cost



Model	Working load/pair kg	Opening Size mm	Dimension mm						Net Weight kg	Shackle G2130
			A	B	C	D	E	T		
TPH1.5	1500	40	120	32	195	75	36	25	2.2	6.5t
TPH3.0	3000	40	120	32	195	75	40	25	2.5	8.5t
TPH4.0	4000	50	120	32	205	75	40	29	3.0	8.5t
TPH6.0	6000	50	120	32	205	75	44	29	3.3	9.5t
TPH8.0	8000	70	120	32	255	75	44	29	4.5	9.5t
TPH16.0	16000	70	145	32	300	75	52	40	11	17t