



Model: LPC

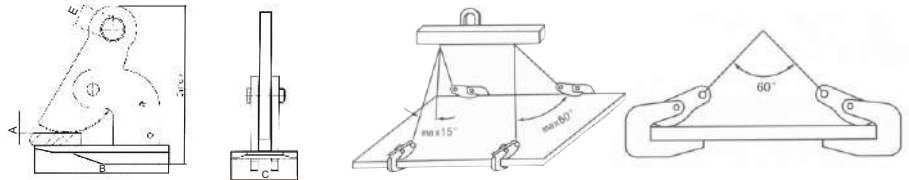


The LPC clamps are for Use in the lifting and transfer in horizontal Position of non-sagging materials or bundles of non-sagging material. These clamps must be used in pairs or more.

## LATERAL PLATE CLAMP LPC SERIES

### Technical specialities

- Hardened steel jaws for positive grip and locking mechanism.
- Drop forged alloy steel-Quenched and Tempered.
- 100% Proof load factory tested at 200% of capacity.
- Used in pairs, 2 or 4 pieces work together.
- Conforms to standard BS EN13155 and American Standard ANSI/ASME B30.20s.



Product Code	WLL(Ton)		Test Load(Ton)		Jaw opening (mm)	Dimensions (mm)					Net weight kg
	Single	Double	Single	Double		A	B	C	D	E	
LPC 075	0.75	1.50	1.50	3.00	0~50	52	127	100	214	φ 30	4.3
LPC 150	1.50	3.00	3.00	6.00	0~50	52	220	110	270	φ 36	8.4
LPC 250	2.50	5.00	5.00	10.0	0~60	62	260	130	315	φ 40	13.1
LPC 400	4.00	8.00	8.00	16.0	0~80	80	275	160	394	φ 45	24.5

Model: HPC



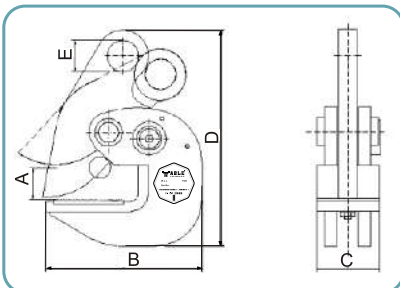
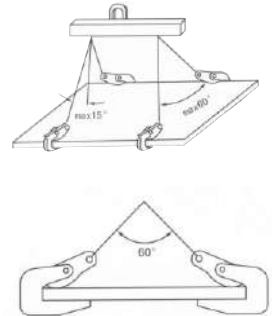
The HPC clamp is used for horizontal lifting and transfer of steel beams. The base is slotted to allow the clamps to be used from end of beams as well as from the flange.

## HORIZONTAL PLATE CLAMP HPC SERIES

### Technical Specialities

The HPC Horizontal Plate Clamps are for use in the lifting and transfer in horizontal position of non-sagging materials or of bundles of non-sagging material. These clamps must be used in pairs or more.

- Wide variety of jaw openings available: 0 to 40 mm.
- Individually proof tested to 200% of WLL with Certification.
- Each product is individually serialized, with IP, Logo, serial number and Proof Load Test date stamped on body. Serial number is included on the test certificate with maintenance and warranty logbook.
- Manufactured by an ISO 9001 facility.



Product Code	WLL(Ton)		Test Load(Ton)		Jaw opening (mm)	Dimensions (mm)					Net weight kg
	Single	Double	Single	Double		A	B	C	D	E	
HPC 075	0.75	1.50	1.50	3.00	0~25	25	125	50	175	φ 25	2.4
HPC 150	1.50	3.00	3.00	6.00	0~25	30	157	65	204	φ 30	4.0
HPC 250	2.50	5.00	5.00	10.0	0~40	50	231	90	310	φ 40	14.1