

Lifting Clamp



Vertical Plate Lifting Clamp

Features

- » Heavy-duty industrial plate clamp suitable for lifting and turning various of steel plates.
- » Special alloy steel cam and jaws are drop forged and heat treated for long service life.
- » Equipped with hinged shackle.
- » Antislip design of spring locking device.
- » As per the latest Machinery Directive and relevant EN safety standards.

WLL/Piece (ton)	Jaw Opening (mm)
0.5	0-15
1	0-15
2	0-25
3	0-25
3	0-30
5	0-30
5	0-50
8	0-45
12	0-70
16	60-100
30	80-220



Horizontal Plate Lifting Clamp

Features

- » Suitable for lifting and transporting of steel plates, construction and profiled bar in horizontal position.
- » Alloy steel cam and jaws are drop forged and heat treated.
- » Must be used in pairs.
- » Conforms to the latest Machinery Directive and relevant EN safety standards.

WLL/Pair (ton)	Jaw Opening (mm)
0.5	0-25
1	0-30
2	0-40
3	0-45
4	0-50
5	0-55
6	0-65
6	0-130
8	0-100
10	0-125
16	50-150



Pipe Lifting Clamp

Features

- » Suitable for horizontal lifting and transporting of steel and concrete pipes.
- » Compact shape and relatively low unit weight with a high lifting capacity.
- » The surface is equipped with "special" plastic.
- » Must be used in pairs.
- » Conforms to the latest Machinery Directive and relevant EN safety standards.



WLL/Pair (ton)	Jaw Opening (mm)
1.5	40
3	40
4	50
6	50
8	70
12	70
16	70
18	70

Girder Clamp | Beam Clamp

Features

- » A safe and ideal tool at a fixed position to suspend manual and electric hoists, and overhead loads.
- » Specially designed shape of clamping jaws for distributing load away from beam flange edge to reduce flange stress.
- » Also used for lifting beams and rigging anchor point.
- » Threaded adjustment handle for easy mounting.
- » Adjustable to securely fit a wide range of flange widths and beams.
- » Lower headroom provided by built-in suspension bar
- » The width of jaws are designed to be equal for the best possible stability.
- » Special locking screw mechanism ensuring the unit stays tight, and thus increasing safety.
- » Comply with the latest Machinery Directive and EN safety standards.



WLL (ton)	Test Load (kN)	Beam Width (mm)
1	12.5	75-220
2	25	75-220
3	37.5	80-320
5	63	80-320
10	125	90-320