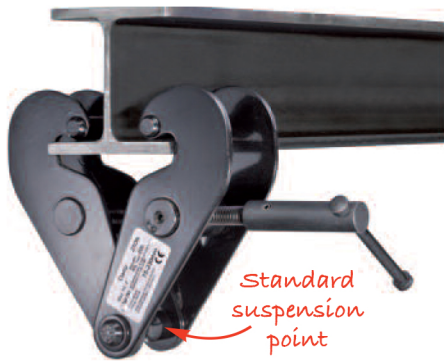


YC 'STANDARD' BEAM CLAMPS



Beam clamp model YC

Working load limit (WLL) 1000 - 10000kg

The YC beam clamp provides a quick and versatile rigging point for hoisting equipment, pulley blocks or loads and comes complete with a locking device. The unit offers flexible applications, due to the wide adjustment range. The central threaded spindle allows easy attachment and a safe and secure grip to the beam flange.

NB. THIS MODEL MUST NOT BE USED FOR LIFTING BEAMS. IT IS ONLY TO BE USED AS A SUSPENSION POINT.

Model	Capacity (WLL) kg	Beam width mm	Weight kg
YC1	1000	75 - 230	3.8
YC2	2000	75 - 230	4.6
YC3	3000	80 - 320	9.2
YC5	5000	90 - 320	11.0
YC10	10000	90 - 320	17.2

BA BULB BAR ANCHORS



The BA bulb bar anchor has been designed for attachment to bulb profiles, often found in ship compartments and engine rooms, and provides a semi-permanent suspension point. The clamp can be quickly and easily attached via the screw mechanism.

The fabricated light weight design ensures a firm grip onto the bulb section. The unique large bow hook ring gives easy connection for all types of lifting machines.

Model	WLL kg*	Max. bulb mm	Weight kg*
BA0.75	750	80 - 160	3
BA1.5	1500	160 - 240	4
BA3.0	3000	240 - 320	5.5
BA6.0	6000	320 - 430	12.5



*Per clamp. • Please contact our sales team for full technical drawings.
NB. THIS MODEL MUST NOT BE USED FOR LIFTING BEAMS. IT IS A SUSPENSION POINT.

SC92 BEAM CLAMPS WITH SHACKLE



Model	Capacity (WLL) kg	Beam width mm	Weight kg
SC92-1	1000	75 - 210	5.0
SC92-2	2000	75 - 210	6.0
SC92-3	3000	100 - 270	8.0
SC92-3/L	3000	75 - 305	9.0
SC92-5	5000	100 - 270	10.0
SC92-5/L	5000	75 - 305	12.0
SC92-10	10000	75 - 305	19.0
SC92-15	15000	75 - 305	35.0
SC92-20	20000	300 - 410	87.0

The SC92 beam clamp provides a quick and versatile rigging point for hoisting equipment, pulley blocks or loads. The unit offers flexible applications, due to the wide adjustment range. The shackle suspension allows easy attachment of lifting machines. The clamp offers a safe and secure grip to the beam flange.

NB. THIS MODEL MUST NOT BE USED FOR LIFTING BEAMS. IT IS A SUSPENSION POINT.