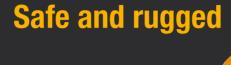
KITO

Beam clamp TK Model Up to 10 t







- > New rugged design
- > Wide range of capacities
- > Optimized handling for textile slings
- Galvanized screw shaft corrosion resistant
- High surface contact jaws distribute load evenly
- > Suitable for angle pulling
- > Self-centering shaft

Designed and manufactured in Europe!



Kito Europe GmbH

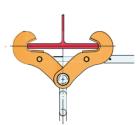
Heerdter Lohweg 93 D-40549 Düsseldorf

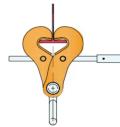
Tel. +49(0)211-528009-0 Fax +49(0)211-52800959

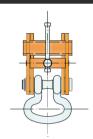
info@kito.net www.kito.net



KITO HOISTS Always on the safe side







Туре	WLL (kg)	Flange width (mm)	Weight (kg)	Headroom (mm)
TK010A	1000	75-230	4,0	207
TK020A	2000	75-230	5,3	205
TK030A	3000	75-230	9,0	254
TK030B	3000	140-320	11,0	284
TK050A	5000	75-230	11,0	265
TK050B	5000	140-320	13,5	283
TK075A	7500	90-320	20,0	328
TK100A	10000	90-320	20,0	328

Reduction in working load limits when side loads applied						
Angle measured from the vertical	0°	0°-15°	15°- 30°	30°- 45°		
WLL reduction factor in %	0	0	0	0		

^{*} The beam clamps can only be used up to an angle of 15 $^{\circ}$ longitudinal to the beam. Is the angle \geq 15 $^{\circ}$ the beam clamp may not be used. For cross-beam applications the beam clamp can be used up to an angle of 45 $^{\circ}$ without reduction to the working load if the beam fulfils the necessary conditions.

Disclaimer

KITO does not assume liability for the inappropriate usage of products.

Mistakes and errors reserved.

Contact

Kito Europe GmbH / Heerdter Lohweg 93 / D-40549 Düsseldorf Tel. +49(0)211-528009-0 / Fax +49(0)211-52800959 info@kito.net / www.kito.net

Conform to the following Directives: EC Machinery Directive 2006/42/EC

DIN EN 12100-1, DIN EN 12100-2 DIN EN ISO 14121-1, DIN EN 13155, DIN EN 15018-2