

Lifting Beam Type K

Product information



This type of lifting beam is characterized by adjustable attachments via a cam beam and it is designed for direct attachment to the crane hook in the central lifting eye. The attachment points are designed as oval rings, which makes it possible to use for example a 2-part sling. Other lengths and working loads can be manufactured upon request.

Design: Lightweight welded pipe beam construction providing good torsional stiffness.

Proof load: Usually 1,5 x WLL.

Material: Hollow beam and plate manufactured with high-strength structural steel.

Marking: Working load limit (WLL), CE marking, manufacturer, serial number, year of manufacturing, etc.

Finish: Yellow painted. Other treatments available on request.

Note: Top sling, separate slings and other accessories to be ordered separately.

Safety factor: 1,5 x WLL



Part Code	Code	WLL ton	B mm	H mm	L min. mm	L max. mm	Weight kg	Delivery time
6205620051500	K-0,5/1,5	0.5	95	250	750	1,500	28	7
6205620052000	K-0,5/2	0.5	95	250	800	2,000	34	7
6205620052500	K-0,5/2,5	0.5	95	250	1,300	2,500	38	7
6205620053000	K-0,5/3	0.5	95	250	1,350	3,000	58	7
6205620053500	K-0,5/3,5	0.5	120	280	1,850	3,500	72	7
6205620054000	K-0,5/4	0.5	120	280	1,900	4,000	81	7
6205620055000	K-0,5/5	0.5	120	280	2,450	5,000	139	7
6205620056000	K-0,5/6	0.5	140	330	3,000	6,000	172	7

6205620101500	K-1/1,5	1	120	280	750	1,500	32	7
6205620102000	K-1/2	1	120	280	800	2,000	48	7
6205620102500	K-1/2,5	1	120	280	1,300	2,500	56	7
6205620103000	K-1/3	1	120	280	1,350	3,000	65	7
6205620103500	K-1/3,5	1	120	280	1,850	3,500	101	7
6205620104000	K-1/4	1	140	330	1,900	4,000	146	7
6205620106000	K-1/6	1	156	415	3,000	6,000	169	7
6205620105000	K-1/5	1	140	330	2,450	5,000	177	7
6205620201500	K-2/1,5	2	140	330	750	1,500	48	7
6205620202000	K-2/2	2	140	330	800	2,000	56	7
6205620202500	K-2/2,5	2	140	330	1,300	2,500	74	7
6205620203000	K-2/3	2	140	330	1,350	3,000	98	7
6205620203500	K-2/3,5	2	140	330	1,850	3,500	132	7
6205620204000	K-2/4	2	156	415	1,900	4,000	135	7
6205620205000	K-2/5	2	156	415	2,450	5,000	207	7
6205620206000	K-2/6	2	156	415	3,000	6,000	253	7
6205620301500	K-3/1,5	3	145	417	600	3,000	58	7
6205620302000	K-3/2	3	156	415	800	2,000	74	7
6205620303000	K-3/3	3	156	415	1,350	3,000	115	7
6205620304000	K-3/4	3	156	415	1,900	4,000	174	7
6205620305000	K-3/5	3	106	455	2,450	5,000	246	7
6205620306000	K-3/6	3	250	595	3,000	6,000	408	7
6205620502000	K-5/2	5	106	455	800	2,000	106	7

6205620503000	K-5/3	5	106	455	1,350	3,000	165	7
6205620504000	K-5/4	5	106	455	1,900	4,000	245	7
6205620505000	K-5/5	5	250	595	2,450	5,000	258	7
6205620506000	K-5/6	5	250	595	3,000	6,000	409	7
6205620802000	K-8/2	8	106	455	800	2,000	123	7
6205620803000	K-8/3	8	250	595	1,350	3,000	250	7
6205620804000	K-8/4	8	250	595	1,900	4,000	352	7
6205620805000	K-8/5	8	250	595	2,450	5,000	495	7
6205620806000	K-8/6	8	280	760	3,000	6,000	600	7
6205621002000	K-10/2	10	250	595	800	2,000	266	7
6205621003000	K-10/3	10	250	595	1,350	3,000	330	7
6205621004000	K-10/4	10	250	595	1,900	4,000	383	7
6205621005000	K-10/5	10	280	760	2,450	5,000	522	7
6205621006000	K-10/6	10	280	760	3,000	6,000	704	7
6205621604000	K-16/4	16	280	760	1,900	4,000	517	7
6205621605000	K-16/5	16	330	825	2,450	5,000	741	7

Blueprint

