

Lifting Beam Type LO

Product information



This type of lifting beam functions primarily as a spreader beam meaning that a 2-part sling must be used between the crane hook and the lifting beam. The lifting beam is designed with 2x3 attachment points, which makes it possible to have several different types of attachments mounted on the lifting beam at the same time. 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.

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.



Part Code	Code	Height m	WLL 90° ton	WLL 120° ton	Thickness mm	B mm	L mm	L min. mm	L max. mm	Weight kg	Delivery time
6205630051500	LO-0,5/1,5	0.925/0.61	0.5	0.3	925/610	50	1.5	1.3	1.7	12	7
6205630052000	LO-0,5/2	1.175/0.75	0.5	0.3	1175/750	50	2	1.8	2.2	14	7
6205630052500	LO-0,5/2,5	1.425/0.9	0.5	0.3	1425/900	50	2.5	2.3	2.7	16	7
6205630053000	LO-0,5/3	1.675/1.04	0.5	0.3	1675/1040	50	3	2.8	3.2	19	7
6205630101500	LO-1/1,5	0.945/0.63	1	0.7	945/630	70	1.5	1.3	1.7	20	7
6205630053500	LO-0,5/3,5	1.925/1.185	0.5	0.3	1925/1185	50	3.5	3.3	3.7	21	7
6205630102000	LO-1/2	1.195/0.77	1	0.7	1195/770	70	2	1.8	2.2	24	7
6205630102500	LO-1/2,5	1.445/0.92	1	0.7	1445/920	70	2.5	2.3	2.7	28	7

6205630201500	LO-2/1,5	1.02/0.705	2	1.2	1020/705	90	1.5	1.3	1.7	31	7
6205630103000	LO-1/3	1.695/1.06	1	0.7	1695/1060	70	3	2.8	3.2	32	7
6205630103500	LO-1/3,5	1.945/1.205	1	0.7	1945/1205	70	3.5	3.3	3.7	36	7
6205630202000	LO-2/2	1.27/0.85	2	1.2	1270/850	90	2	1.8	2.2	37	7
6205630054000	LO-0,5/4	2.195/1.35	0.5	0.3	2195/1350	70	4	3.8	4.2	40	7
6205630202500	LO-2/2,5	1.52/0.99	2	1.2	1520/990	90	2.5	2.3	2.7	43	7
6205630055000	LO-0,5/5	2.695/1.64	0.5	0.3	2695/1640	70	5	4.8	5.2	48	7
6205630203000	LO-2/3	1.77/1.135	2	1.2	1770/1135	90	3	2.8	3.2	49	7
6205630302000	LO-3/2	1.315/0.89	3	2	1315/890	120	2	1.8	2.2	52	7
6205630203500	LO-2/3,5	2.02/1.28	2	1.2	2020/1280	90	3.5	3.3	3.7	55	7
6205630056000	LO-0,5/6	3.195/1.93	0.5	0.3	3195/1930	70	6	5.8	6.2	56	7
6205630104000	LO-1/4	2.27/1.425	1	0.7	2270/1425	90	4	3.8	4.2	61	7
6205630502000	LO-5/2	1.37/0.95	5	3	1370/950	120	2	1.8	2.2	68	7
6205630303000	LO-3/3	1.815/1.18	3	2	1815/1180	120	3	2.8	3.2	69	7
6205630105000	LO-1/5	2.77/1.715	1	0.7	2770/1715	90	5	4.8	5.2	73	7
6205630802000	LO-8/2	1.405/0.98	8	5	1405/980	140	2	1.8	2.2	83	7
6205630106000	LO-1/6	3.27/2	1	0.7	3270/2000	90	6	5.8	6.2	85	7
6205630204000	LO-2/4	2.29/1.445	2	1.2	2290/1445	90	4	3.8	4.2	87	7
6205630304000	LO-3/4	2.315/1.47	3	2	2315/1470	120	4	3.8	4.2	87	7
6205630503000	LO-5/3	1.87/1.235	5	3	1870/1235	120	3	2.8	3.2	89	7
6205631002000	LO-10/2	1.44/1.02	10	6	1440/1020	140	2	1.8	2.2	99	7
6205630205000	LO-2/5	2.79/1.735	2	1.2	2790/1735	100	5	4.8	5.2	105	7
6205630803000	LO-8/3	1.905/1.27	8	5	1905/1270	140	3	2.8	3.2	105	7

6205630504000	LO-5/4	2.37/1.525	5	3	2370/1525	120	4	3.8	4.2	110	7
6205630206000	LO-2/6	3.29/2.02	2	1.2	3290/2020	100	6	5.8	6.2	123	7
6205631003000	LO-10/3	1.94/1.305	10	6	1940/1305	150	3	2.8	3.2	123	7
6205630804000	LO-8/4	2.405/1.56	8	5	2405/1560	140	4	3.8	4.2	128	7
6205630305000	LO-3/5	2.845/1.79	3	2	2845/1790	140	5	4.8	5.2	131	7
6205631004000	LO-10/4	2.44/1.595	10	6	2440/1595	150	4	3.8	4.2	147	7
6205630505000	LO-5/5	2.885/1.83	5	3	2885/1830	120	5	4.8	5.2	151	7
6205630306000	LO-3/6	3.345/2.08	3	2	3345/2080	140	6	5.8	6.2	152	7
6205630805000	LO-8/5	2.92/1.865	8	5	2920/1865	140	5	4.8	5.2	171	7
6205630506000	LO-5/6	3.385/2.135	5	3	3385/2135	120	6	5.8	6.2	173	7
6205630806000	LO-8/6	3.42/2.155	8	5	3420/2155	140	6	5.8	6.2	195	7
6205631604000	LO-16/4	2.235/1.89	16	10	2235/1890	200	4	3.8	4.2	205	7
6205631005000	LO-10/5	2.975/1.92	10	6	2975/1920	150	5	4.8	5.2	206	7
6205631605000	LO-16/5	3.055/2	16	10	3055/2000	200	5	4.8	5.2	226	7
6205631006000	LO-10/6	3.475/2.21	10	6	3475/2210	150	6	5.8	6.2	233	7
6205631606000	LO-16/6	3.555/2.29	16	10	3555/2290	200	6	5.8	6.2	256	7

Blueprint

