

Lifting Beam Type H-SSB

Product information



This type of lifting beam has adjustable attachment points in both directions and is based on lifting in four points. The lifting beam is designed for direct attachment with the crane hook in the central lifting eye. The attachment point is designed as an oval ring, 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 beam construction providing good torsional stiffness.

Proof load: Usually 1,5 x WLL.

Material: Beam and plate of 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.

Part code	Code	WLL ton	H,	L1 min. mm	L1 max. mm	L2 min. mm	L2 max. mm	Weight kg
62056430051500	H-SSB-0,5/2-1,5	0.5	205	1,200	2,000	750	1,500	112
62056430052000	H-SSB-0,5/3-2	0.5	205	1,800	3,000	800	2,000	146
62056430052500	H-SSB-0,5/4-2,5	0.5	205	2,400	4,000	1,300	2,500	174
62056430151500	H-SSB-1,5/2-1,5	1.5	240	1,200	2,000	750	1,500	142
62056430152000	H-SSB-1,5/3-2	1.5	240	1,800	3,000	800	2,000	183
62056430152500	H-SSB-1,5/4-2,5	1.5	240	2,400	4,000	1,300	2,500	221
62056430301500	H-SSB-3/2-1,5	3	300	1,200	2,000	750	1,500	192
62056430302000	H-SSB-3/3-2	3	300	1,800	3,000	800	2,000	241
62056430302500	H-SSB-3/4-2,5	3	300	2,400	4,000	1,300	2,500	286
62056430501500	H-SSB-5/2-1,5	5	315	1,200	2,000	750	1,500	276
62056430502000	H-SSB-5/3-2	5	315	1,800	3,000	800	2,000	369
62056430502500	H-SSB-5/4-2,5	5	315	2,400	4,000	1,300	2,500	480
62056430801500	H-SSB-8/2-1,5	8	425	1,200	2,000	750	1,500	553
62056430802000	H-SSB-8/3-2	8	425	1,800	3,000	800	2,000	653
62056430802500	H-SSB-8/4-2,5	8	425	2,400	4,000	1,300	2,500	802
62056431001500	H-SSB-10/2-1,5	10	540	1,200	2,000	750	1,500	837
62056431002000	H-SSB-10/3-2	10	540	1,800	3,000	800	2,000	989
62056431002500	H-SSB-10/4-2,5	10	540	2,400	4,000	1,300	2,500	1,135

Blueprint

