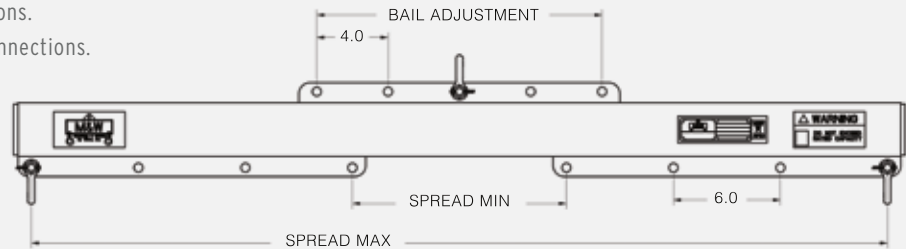


- Manufactured to exceed all ASME B30.20 and OSHA regulations.
- Painted safety yellow for increased visibility.
- **ALL** Lifting Beams proof loaded and shipped with certification paperwork.
- Durable construction ideally suited to jobsite or warehouse use.
- Quick and easy adjustment of unbalanced loads.
- Ideally suited to low headroom applications.
- Shackle bottoms standard for rigging connections.
- Swivel hooks, eye hooks and custom connections available - call for ordering assistance.
- Made in U.S.A.
- Custom designs available - call for engineering.

- **ALL** lifting equipment individually proof loaded per OSHA requirements.
- Beams supplied standard with shackle connections.

Prop 65 – See Page 112

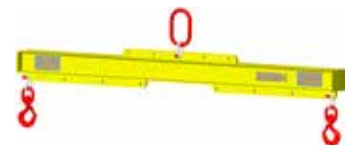


WORKING LOAD LIMIT IN POUNDS*	PART NUMBER	MAX SPREAD	MIN SPREAD	BAIL ADJ	HR	WEIGHT IN POUNDS	TOP SHACKLE SIZE	BOTTOM SIZE
500	13855	48	12	16	7.57	45	3/8"	3/8"
500	13862	72	36	16	7.57	60	3/8"	3/8"
500	13866	96	60	16	7.57	75	3/8"	3/8"
1,000	13878	48	12	16	7.57	45	3/8"	3/8"
1,000	13879	72	36	16	7.57	60	3/8"	3/8"
1,000	13869	96	60	24	8.57	95	3/8"	3/8"
2,000	13880	48	12	16	8.57	60	3/8"	3/8"
2,000	13886	72	36	24	9.57	80	3/8"	3/8"
2,000	13889	96	60	24	9.57	150	3/8"	3/8"
2,000	13893	120	84	24	9.57	180	3/8"	3/8"
4,000	13924	48	12	16	9.48	65	1/2"	7/16"
4,000	13933	72	36	24	10.48	125	1/2"	7/16"
4,000	13938	96	60	24	11.48	240	1/2"	7/16"
4,000	14130	120	84	24	11.48	295	1/2"	7/16"
8,000	14134	72	24	32	15.12	175	3/4"	5/8"
8,000	14150	96	48	32	16.12	280	3/4"	5/8"
8,000	14154	120	72	32	16.12	435	3/4"	5/8"
10,000	14159	96	36	32	16.12	365	3/4"	5/8"
10,000	14162	120	60	32	17.12	465	3/4"	5/8"
10,000	14167	144	84	32	18.12	675	3/4"	5/8"
14,000	14171	120	48	32	19.42	610	7/8"	3/4"
14,000	14177	144	72	32	21.42	715	7/8"	3/4"
14,000	14182	168	96	32	21.42	965	7/8"	3/4"
20,000	21449	120	48	32	26	900	1 1/8"	7/8"
20,000	21450	144	72	32	29	1120	1 1/8"	7/8"
20,000	21451	168	96	32	29	1250	1 1/8"	7/8"

STANDARD WITH SHACKLES



SHOWN WITH OPTIONAL TOP RING & HOOKS



* Call for specifications on larger sizes and capacities