



Model 17

Adjustable Lifting Beam



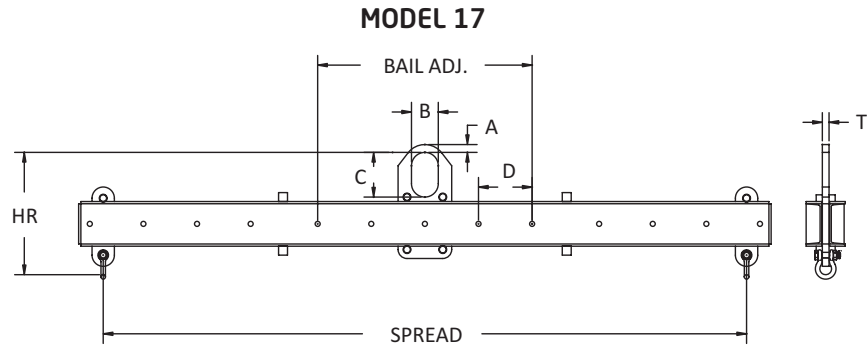
Model 17 Adjustable Lifting Beam features an adjustable bail and lifting points in 6" increments to handle standard and unbalanced loads. Get the set-up you need with a few quick motions.





Product Features:

- Bail adjusts horizontally for lifting unbalanced loads
- Provides clearance in low-headroom applications
- Spread adjusts in 6" increments along lifting beam
- Shackles included
- Optional swivel hooks available
- Complies with ASME standards

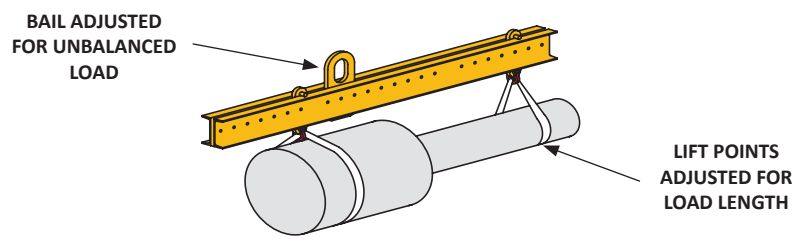
Product Options:

- OPTION S – Pair of swivel hooks



Model Number	Rated Capacity (tons)	Spread (in.)		Bail Adjustment		HR Headroom (in.)	Shackle Size (tons)	Bail Dimensions (in.)				Weight (lbs.)
		Max.	Min.	Range (in.)	D (in.)			A	B	C	T	
 17-1 1/4-6	1-1/4	72	36	24	6	14.7	2	1 1/2	3	5	5/8	150
 17-2-6	2	72	36	24	6	14.7	2	1 1/2	3	5	5/8	155
 17-4-8	4	96	54	36	6	19.8	3 1/4	2	4	7	3/4	285
 17-5-10	5	120	60	36	6	22.4	4 3/4	2	4	7	1	475

PRODUCT OPERATION



Lifting vs. Spreading Beam

What's the Difference? Lifting beams are typically designed for a bending moment versus the spreader beam that incorporates top rigging and is designed for a compressive load. For the rest of the story, visit the Caldwell Blog here: caldwellinc.com/blog

