



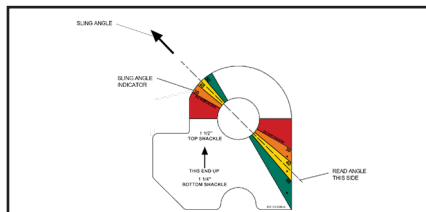
The Jerr-Dan Spreader Bar is rated at a 42,000-lb capacity when using a 60° sling angle and 2 vertical drop lines, at 112-in spread. It is designed for use in vertical lifting applications, as well as quick setup and convenient storage. The sling angle chart is attached on the spreader bar for a quick reference of sling angles and lift capacity.

FEATURES

- Easy assembly and disassembly for quick setup and convenient storage
- Integrated angle indicator to determine maximum lifting capacity

SPECIFICATIONS

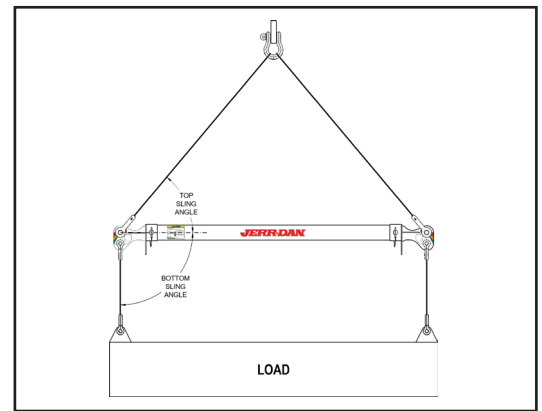
Weight Assembled	105-lb
Length Assembled	112-in
Rated Capacity at 60° Sling Angle	42,000-lb



INTEGRATED SLING ANGLE INDICATOR

CAUTION		
JERR-DAN CORPORATION 13224 FOUNTAIN HEAD PLAZA HAGERSTOWN, MD 21742 787-597-7111		
		CAPACITY CHART
ASME BTH-1 DESIGN CATEGORY: B SERVICE CLASS: 9	TOP SLING WITH VERTICAL ANGLE	CAPACITY (LBS) WITH BOTTOM SLINGS
APPROX. ASSEMBLED WEIGHT OF SPREADER BAR: 105 LBS	30-40	20,000
	41-50	30,000
	51-60	42,000
DO NOT EXCEED RATINGS READ MANUAL BEFORE USING EQUIPMENT INSPECT EQUIPMENT BEFORE EVERY USE		

LOAD CHART



SPREADER BAR 42K/112L

PRODUCT	JD PART NUMBER	DESCRIPTION
Spreader Bar 42K/112L	1001309755	Spreader Bar Kit
Storage Bracket Kit – JD50/60 HDR	1001319307	Storage Brackets and hardware for mounting on JD50/60 HDR1000
Spreader Bar Rigging Kit- Shackles & Round Slings	1001295192	1 – 30t Alloy Shackle 2 – 17t Shackles 2 – 12t Shackles 2 – 8-ft Orange Round Slings 2 – 12-ft Blue Round Slings