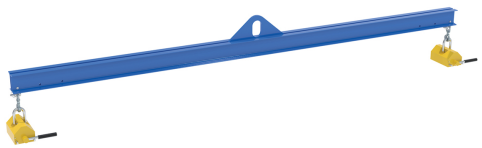
Steel Magnetic Spreader Beam 144 In Length 2,000 Lb. Capacity Blue

MODEL SBM-20-12-ML

Overhead Lifting / Magnetic Spreader Beams



PRODUCT OVERVIEW

This versatile magnetic spreader beam is ideal for lifting a variety of loads where headroom is limited. The unit is designed with a powdered coated heavy duty steel construction. The attached magnets allow for easy lifting and transferring of products from workstation to workstation. Powder coated finish limits abrasion and adds durability to the unit's longevity.

KEY FEATURES

- Designed to lift and move uneven and awkward loads
- Large capacity for moving objects both big and small
- Includes magnets for lifting versatility
- Steel construction for heavy duty performance

CORE PRODUCT DATA

ASSEMBLED WEIGHT **315 lbs**	ASSEMBLED SIZE **10.75" W x 152.0625" L x 24.875" H**	SHIP WEIGHT **369 lbs**
PACKAGE 1 SIZE **12" W x 144" D x 18" H**	COLOR / FINISH **Blue**	FREIGHT TYPE **LTL Palletized**

AVAILABILITY Available **QUICKSHIP: --**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

Uniform Static Capacity (lb.)	2000
Headroom (in.)	23-3/8"
Minimum Spread	117"
Maximum Spread	141-1/16"
Overall Length (in.)	152-1/16
Overall Height (in.)	24-7/8
1/4" Flat Material Capacity Per Magnet (lb.)	520
1/4" Flat Material Capacity Per Unit (lb.)	1040
3/8" Flat Material Capacity Per Magnet (lb.)	790
3/8" Flat Material Capacity Per Unit (lb.)	1580
5/8" Flat Material Capacity Per Magnet (lb.)	1000
5/8" Flat Material Capacity Per Unit (lb.)	2000
1" Flat Material Capacity Per Magnet (lb.)	1000
1" Flat Material Capacity Per Unit (lb.)	2000
1" Round Material Capacity Per Magnet (lb.)	400
1" Round Material Capacity Per Unit (lb.)	800
Overall Width (in.)	10-3/4
Usable Bail WxH (in.)	3 x 5

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **90 Days**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?EID=1637