Steel Knock-Down Adjustable Height Gantry Crane with V-Groove Ductile Steel Casters 20 Ft. Wide x 14 Ft. Max Usable Height 8,000 Lb. Capacity Blue

MODEL AHSN-8-20-14-VG

Overhead Lifting / Adjustable Steel Gantry Cranes with V-Groove Casters - Knockdown



PRODUCT OVERVIEW

The adjustable height steel gantry crane is designed for transporting and positioning materials along the beams length. The cranes beam height can be adjusted to better conform to the working conditions making it both ergonomically friendly and cost effective. Unit comes standard four (4) V-groove casters, allowing for quick movement and positioning adjustments. Height is adjustable in 6" increments. Do not move units while loaded. Hoist and trolley can be ordered separately. A painted blue finish protects the unit from . Designed for semi-permanent or permanent applications.

KEY FEATURES

- Knockdown unit, assembly required
- Heavy-duty welded steel construction for long lasting use
- Beam length allows for use with items, both large and small
- All units comply with applicable CMAA and ANSI specifications

CORE PRODUCT DATA

ASSEMBLED WEIGHT **1435 lbs**	ASSEMBLED SIZE **88" W x 240" L x 181.25" H**	SHIP WEIGHT **1541 lbs**
PACKAGE 1 SIZE **89" W x 101" D x 19" 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.

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	8,000
Adjustable Clearance Range (in.)	103 to 169
Beam Height (in.)	12-5/16
Overall Beam Length (in.)	240
Usable Beam Length (in.)	209-3/4
Flange Width (in.)	6-1/2
Increment Height Adjustment (in.)	6
Swivel Casters w/ Brakes (qty.)	4
Caster Diameter/Width (in.)	8 x 3
Caster Material	Ductile Steel

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?EID=1753