

Steel Fixed Gantry Crane with Phenolic Casters 20 Ft. 4000 Lb. Capacity Blue

MODEL FHS-4-20

Overhead Lifting / Fixed Steel Gantry Cranes

PRODUCT OVERVIEW

The fixed height steel gantry crane is designed for transporting and positioning materials along the beams length. The solid steel construction will provide years of service, while the painted blue finish will keep the models protected from surface ware. The rigging locks in 1 of 4 positions; you can set the wheels and push the gantry crane forward, back, left or right. The unit is an economical and efficient way to lift and raise products, diminishing the need of additional personnel. The fixed height design allows for constant use in a particular setting without the need to maneuver the overall height of the unit.

KEY FEATURES

- Heavy-duty welded steel construction for long lasting use
- Each unit includes four swivel phenolic casters with four-way position locks for safe positioning
- The fixed height of the unit provides constant lifting stability
- All units comply with applicable OSHA 29 CFR 1910 179, ASME B30 17, ANSI Z535 4 specifications

CORE PRODUCT DATA

ASSEMBLED WEIGHT
895 lbs

ASSEMBLED SIZE
132.3125" W x 239.75" L x 64.5" H

SHIP WEIGHT
1005 lbs

PACKAGE 1 SIZE
65" W x 77" D x 19" H

COLOR / FINISH
Blue

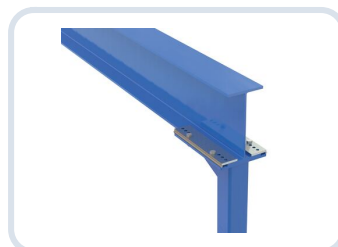
FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

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

QUICKSHIP: YES

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	4,000
Overall I-Beam Length (ft.)	20
Overall I-Beam Height (in.)	12-3/16
I-Beam Flange Width (in.)	4
Under I-Beam to Ground (in.)	120
Base Width (in.)	64-1/2
Caster Quantity/Diameter/Width (in.)	(4) 8 x 2
Caster Type	Swivel (4) Position Locking Casters w/ Roller bearings
Caster Material	Phenolic
Usable Length (in.)	209-3/4

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA