

Steel High Frame Cart with Mold On Rubber Casters 56-1/8 In. x 27-7/8 In. x 73-1/16 In. 1,000 Lb. Capacity Blue

MODEL SPS-HF-2852

Industrial Carts & Dollies / Hi-Duty & Hi-Frame Stockpicker Trucks



PRODUCT OVERVIEW

This oversized hi-frame stock picker truck is perfect for large jobs. Ideal for oversized cartons, boxes, parts, and supplies. A spring loaded steel ladder for sure, safe climbing, and loading. Steps have non-skid footing with self-cleaning surface. This stock picker truck has three (3) shelves. Built of durable steel construction. This unit is powder coated a blue finish.

KEY FEATURES

- Spring loaded step ladder holds cart securely in place while a person is standing on the ladder
- Springs then return the ladder to the raised position once personnel exits the step
- Crutch tip ladder prevents the cart from moving while stocking
- Turned up lip shelves prevent items from falling off

CORE PRODUCT DATA

ASSEMBLED WEIGHT
226 lbs

ASSEMBLED SIZE
27.875" W x 56.125" L x 73.0625" H

SHIP WEIGHT
264 lbs

PACKAGE 1 SIZE
40" W x 64" D x 75" 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 Capacity (lb.)	1,000
Uniform Capacity per Shelf (lb.)	500
Bottom Shelf Width/Length (in.)	27-1/2 x 50-3/4
Middle Shelf Width/Length (in.)	27-1/2 x 43
Top Shelf Width/Length (in.)	27-1/2 x 35-1/4
Shelf Clearance (in.)	27
Caster Quantity/Diameter/Width (in.)	(4) 4 x 2
Caster Quantity/Type	(2) Rigid (2) Swivel with Brake
Caste Type	Mold-on-Rubber
Ladder Capacity (pounds)	350
Top Shelf Height (in.)	65-3/4
Number of Steps	5
Top Step Height (in.)	51-1/2
Top Step Width (in.)	23-3/4
Top Step Depth (in.)	5
Step Spacing (in.)	10

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?FID=925>