

Steel Vertical & Horizontal Strapping Cart Blue

MODEL STRAP-VH

Packaging Equipment / Vertical/Horizontal Strapping Cart

PRODUCT OVERVIEW

The vertical/horizontal strapping cart allows the operator to apply strapping both vertically and horizontally around the load. For use with both steel and poly strapping. To use, simply engage outer detentes (disengaging inner) and turn the removable handle until strap is in the horizontal position. Once in the horizontal position, disengage the outer detentes and engage the inner detentes. The strap can now be raised and lowered with the same handle. Each unit comes standard with semi-pneumatic wheels and equipment tray. Strapping is not included.

KEY FEATURES

- Designed to allow operator to apply strapping both vertically/horizontally around the load
- Strapping cart design work with both steel and poly strapping
- Semi-pneumatic wheels allows unit to moved from one area to another
- Steel construction provides a long lasting rugged use

CORE PRODUCT DATA

ASSEMBLED WEIGHT 144 lbs	ASSEMBLED SIZE 26.5625" W x 30.6875" L x 48.125" H	SHIP WEIGHT 171 lbs
PACKAGE 1 SIZE 40" W x 48" D x 31" 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: --

PRODUCT SPECIFICATIONS

Feed Strap Minimum/Maximum Height (in.)	8 to 28
Standard Material Maximum Diameter (in.)	24
Acceptable Strapping	Steel and Poly
For use with Core Diameter/Width (in.)	16 x 3, 16 x 6, 8 x 8
Equipment Tray Width (in.)	14
Equipment Tray Length (in.)	6
Equipment Tray Height (in.)	4-1/2
Caster Quantity/Diameter/Width (in.)	(2) 10 x 2-1/2
Caster Material	Semi-Pneumatic
Coil Type	Cardboard
Strapping Size (in.)	3/4
Handle Height (in.)	42
Handle Diameter (in.)	1.02

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=407>