

Steel Hydraulic Elevating Cart with Foot Pump 42-3/8 In. x 42-3/8 In. 2000 Lb. Capacity Blue

MODEL CART-2000-4242-FP

Ergonomic Solutions / Hydraulic Elevating Carts

PRODUCT OVERVIEW

Hydraulic elevating carts are well suited for manufacturing and distributing industries. Material can be easily loaded onto a cart from a table, lowered to safe transporting height, and raised to unload at a destination. Foot pump includes a soft-lowering down valve for precise positioning and the perfect ergonomic height. The unit rolls on (4) polyurethane casters; two (2) swivel with brakes and two (2) rigid. The tables can be raised and lowered with a single speed foot pump, two speed foot pump or a two speed auto shifter that automatically shifts when the table is loaded. Steel construction with chrome platform and handle on all models, except model cart-200-alum which includes an aluminum platform surface.

KEY FEATURES

- Open design allows loading/unloading from 3 sides
- Attached casters allow rolling over rough terrain
- High handle height for proper ergonomic posture
- Steel construction offers long lasting rugged use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
420 lbs

ASSEMBLED SIZE
39" W x 66.1875" L x 42.375" H

SHIP WEIGHT
461 lbs

PACKAGE 1 SIZE
40" W x 64" D x 22" H

COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

AVAILABILITY Out of Stock - Please Contact Sales

QUICKSHIP: --

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	2,000
Platform Width (in.)	42-3/8
Platform Length (in.)	42-3/8
Lowered Height (in.)	15
Raised Height (in.)	39
Foot Pump Speed	2-Speed Auto Shifter
Caster Quantity/Diameter/Width (in.)	(4) 5 x 2
Caster Type	Poly-on-Steel
Caster Quantity/Type	(2) Rigid, (2) Swivel with Brakes

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?FID=294>