

Steel Linear Elevating Double Scissor Cart 23-5/8 In. x 35-1/2 In. 400 Lb. Capacity Blue/Silver

MODEL CART-400-D-LA

Ergonomic Solutions / Linear Actuated Elevating Carts



PRODUCT OVERVIEW

The linear actuated elevating cart transports materials from workstation to workstation with ease. The platform is raised and lowered with an electric linear actuator for precise positioning. Linear actuator will not allow platform to drift down - a common problem with hydraulic carts. This linear actuated cart is powered by (2) 12v AGM batteries and feature bench type charger. Emergency stop button standard on control box. The units rolls smoothly on two rigid and two swivel casters. Features an internal safety velocity fuse in each cylinder.

KEY FEATURES

- Unique lift design quickly raises & lowers material
- Ergonomic cart design improves user safety
- Caster construction provides easy portability when loaded
- Steel construction offers long lasting rugged use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
285 lbs

ASSEMBLED SIZE
44.5" W x 53.5" L x 42" H

SHIP WEIGHT
276 lbs

PACKAGE 1 SIZE
41" W x 49" D x 42" H

COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

AVAILABILITY Out of Stock - Please Contact Sales

QUICKSHIP: YES

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	400
Platform Width (in.)	23-5/8
Platform Length (in.)	35-1/2
Lowered Height (in.)	15
Raised Height (in.)	50
Lowering Method	DC Powered
Scissor Design	Double
Caster Qty./Type (in.)	(2) Swivel, (2) Rigid
Caster Diameter/Width (in.)	4 x 2
Caster Material	Poly-on-Steel
Battery Qty./Voltage	(2) 12V
Battery Depth	10
Battery Width	14
Battery Height	11
Battery Weight	10
Battery Freight Class	60
Battery NMFC Number	60700
Battery NMFC Description	Gel batteries on unit
Lithium Battery Configuration	C -- Contained In

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA