

Steel Mechanical Scissor Cart with Hand Crank 17-3/4 In. x 27-1/2 In. 330 Lb. Capacity Blue/Silver

MODEL CART-330-M

Ergonomic Solutions / Mechanical Scissor Carts

PRODUCT OVERVIEW

When lifting and transporting are both essential, look no further than the mechanical scissor cart. The centrally located hand crank allows the user to raise and lower the platform to a more exact level. A large platform gives the ability to load items in a variety of sizes. Since the platform can be maneuvered to a specific height, the unit can be positioned to best fit the users needs for a more ergonomically friendly experience. Poly casters are included for a smooth roll on a variety of surfaces.

KEY FEATURES

- Hand crank for precise positioning
- Large capacity for lifting objects both big and small
- Powder coated finish for long term toughness
- Smooth steel top minimizes abrasions

CORE PRODUCT DATA

ASSEMBLED WEIGHT
85 lbs

ASSEMBLED SIZE
28.75" W x 37" L x 17.75" H

SHIP WEIGHT
124 lbs

PACKAGE 1 SIZE
41" W x 49" D x 20" H

COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: YES

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	330
Platform Width (in.)	17-3/4
Platform Length (in.)	27-1/2
Lowered Height (in.)	13-3/4
Raised Height (in.)	28-3/4
Operation Type	Hand Crank
Caster Quantity/Diameter/Width (in.)	(4) 5 x 1-1/2
Caster Type	Poly
Caster Quantity/Type	(2) Rigid, (2) Swivel w/brake
Overall Length Without Handle (in.)	29-3/4
Shaft Stick-Out From Table Edge Without Handle	2-1/8
Fame Thickness (in.)	1
Scissor Frame Width (in.)	9-5/8
Overall Scissor Frame Width (in.)	16
Caster Mount Length (in.)	3-1/8
Caster Mount Width (in.)	2-3/8
Cranks to Raise Platform	192.5

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=286>