

Stainless Steel Hydraulic Scissor Cart 35-1/2 In. x 23-1/2 In. 1100 Lb. Capacity Silver

MODEL CART-1100-SS

Ergonomic Solutions / Stainless Steel Scissor Carts

PRODUCT OVERVIEW

The Hydraulic elevating cart minimizes worker bending and lifting through its ergonomic design and portability. Material can be easily loaded onto a cart from a table, lowered to a safe transporting height, and raised to unload at destination. The foot pump includes a soft-lowering down valve. The unit moves easily on four polyurethane casters; two swivel with brakes and two rigid. Features a two-speed foot pump. Foot pump pedal, pump assembly and hydraulic cylinder are chrome plated. Rest of the unit is fully stainless construction. 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
- Stainless Steel construction offers long lasting rugged use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
204 lbs

ASSEMBLED SIZE
23.5" W x 45" L x 38.5" H

SHIP WEIGHT
266 lbs

PACKAGE 1 SIZE
42" W x 48" D x 20" H

COLOR / FINISH
Silver

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

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.)	1,100
Service Range (in.)	13 to 38-1/2
Platform Width (in.)	23-1/2
Platform Length (in.)	35-1/2
Foot Pump Speed	Two
Front Caster Qty./Type	(1) Swivel (1) Swivel w/ Brake
Rear Caster Qty./Type	(2) Rigid
Caster Diameter/Width (in.)	6 x 1-1/2
Caster Material	Polyurethane
# of Pumps to Raise Platform at Low Speed and Load	51
# of Pumps to Raise Platform at Low Speed and Load	54
# of Pumps to Raise Platform at High Speed and Load	30
# of Pumps to Raise Platform at High Speed and Load	Can Not Pump at High Speed while Loaded

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA