

Premium Steel Scissor Lift Cart with Hand Release 35-7/16 In. x 23-5/8 In. 1000 Lb. Capacity

MODEL CART-1000-S-HR

Ergonomic Solutions / Premium Scissor Lift Carts

PRODUCT OVERVIEW

The premium scissor lift cart is constructed of heavy duty steel and designed to withstand the most demanding industrial environments. The simplicity and compactness of these products make them ideal for lifting and transporting loads, order-picking, die handling, and for use in support of assembly operations. There is little exertion required to maneuver the deck due to the high quality foot-actuated, single speed hydraulic pump for raising and a quick release hand lever for lowering. The hydraulic system is equipped with an overload protection valve. Each cart has safety stops to prevent an empty deck from lowering while performing maintenance. A unique tilt-up table top allows for safe and easy maintenance. The two rigid front casters and two r...

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
166 lbs

ASSEMBLED SIZE
24" W x 44" L x 39" H

SHIP WEIGHT
212 lbs

PACKAGE 1 SIZE
40" W x 48" D x 21" 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: YES

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	1,000
Platform Width (in.)	23-5/8
Platform Length (in.)	35-7/16
Lowered Height (in.)	13-1/8
Raised Height (in.)	36-3/8
Lowering Method	Hand Release
Scissor Design	Single
Front Caster Diameter (in.)	8
Front Caster Width (in.)	2
Rear Caster Diameter (in.)	5
Rear Caster Width (in.)	1-1/2
Front Caster Type	Hard Rubber
Rear Caster Type	Poly-on-Poly

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA