

Aluminum Powered Stair Climber 22 In. x 21 In. x 61 In. 350 Lb. Capacity Blue

MODEL PDSC-350-62

Industrial Carts & Dollies / Powered Stair Climber



PRODUCT OVERVIEW

When objects are required to be moved up or down flights of stairs, the powered stair climber is the perfect asset. With the large ergonomic handle and tall upright aluminum alloy structure, a single user can transport goods with ease. A wide platform base gives the user the opportunity to transfer a variety of items whether they are heavy, light, large or small. When transferring goods down a set of stairs, the brake is automatically applied to ensure safety and consistent speed of movement. The powered design increases user safety and minimizes the labor associated with moving awkward items. This powered stair climber has two raise/lowering speeds. When not in use, the cart folds into a very compact design that is perfect for transporting in veh...

KEY FEATURES

- Battery will last 2 hours with continuous use
- Battery will last 8-12 hours with intermittent use
- High rate climbing ability
- Built in battery charge indicator

CORE PRODUCT DATA

ASSEMBLED WEIGHT
67 lbs

ASSEMBLED SIZE
21" W x 22" L x 61" H

SHIP WEIGHT
105 lbs

PACKAGE 1 SIZE
40" W x 48" D x 18" H

COLOR / FINISH
Blue

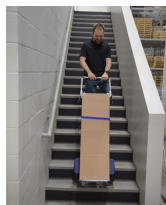
FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

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

QUICKSHIP: YES

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Net Capacity (lbs)	350
Battery	48V Lithium Ion
Wheels	(2) 10x3 Solid Poly on Steel
Climbing Speed (Steps per minute)	24 to 39
Battery Continuous Usage (hrs.)	2
Battery Intermittent Usage (hrs.)	8-12
Battery Depth	11
Battery Width	9
Battery Height	4
Battery Weight	5
Battery Freight Class	60
Battery NMFC Number	60700
Battery NMFC Description	Gel Battery Shipped Uninstalled With 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