

Aluminum Quick Lift DC Powered 72 In. Raised Height 125 Lb. Capacity

MODEL PEL-100A-D3

Ergonomic Solutions / Powered Quick Lifts



PRODUCT OVERVIEW

The DC powered quick lift is a quiet, lightweight unit used for transport and positioning loads quickly with just the push of the button. The unit is battery operated with a high density polyethylene platform. It features a low profile design for maneuvering in narrow aisles and confined spaces. The poly casters consist of two swivel and two swivel-locking that are standard. The DC system runs with an AC on-board charger.

KEY FEATURES

- DC powered battery is fast and quite
- White HDPE platform offers durability and aesthetics
- Chain driven platform operation provides precise positioning
- Touch-pad control allows for easy operation

CORE PRODUCT DATA

ASSEMBLED WEIGHT
158 lbs

ASSEMBLED SIZE
23.5" W x 36.125" L x 85.1875" H

SHIP WEIGHT
225 lbs

PACKAGE 1 SIZE
40" W x 48" D x 92" H

COLOR / FINISH
Silver

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.)	125
Lowered Height (in.)	5-1/2
Raised Height (in.)	72
Caster Diameter (in.)	3
Caster Type	(2) Swivel (2) Swivel with Brake
Caster Material	Poly-on-Poly
AC Charger Voltage	115
DC Voltage	24
Platform Thickness (in.)	1/2
Horizontal Load Center (in.)	9
Platform Width (in.)	23-1/2
Platform Length (in.)	18-1/2
Lift Speed - Loaded	26" / sec
Lift Speed - Unloaded	15" / sec
Includes	Fully Welded Frame
Handle Length (in.)	6
Handle Material	Steel
Battery Depth	6
Battery Width	8
Battery Height	4
Battery Weight	20
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