

Steel Electric Edge-O-Dock Leveler 26-3/4 In. x 98 In. x 27-1/2 In. 15,000 Lb. Capacity Brown

MODEL PE-1572-36

Loading Dock Equipment / Edge-O-Dock Levelers



PRODUCT OVERVIEW

The Edge-O-Dock leveler permanently attaches to the face of a dock. It is recommended for docks to be at least 48 inches high. When the trailer departs, the lip drops automatically behind the face of the bumpers. It comes complete with bumpers and installation instructions. Standard ramping is 29 inches; models FM/PP/PE 3066 and 3072 are 29-13/16 inches, with a 36-5/8 inch long ramping length available. A steel dock edge, or approach ramp is required for proper installation. The electric Hydraulic Edge-O-Dock is the easiest to operate. After the truck is backed against the dock, push and hold the control button. The leveler raises and the lip will extend. The unit comes complete with motor, pump, control box, cylinder, lines and oil. The truck mus...

KEY FEATURES

- Easy install allows unit to quickly mount to any loading dock with a steel dock edge
- Tread plate design offers a positive non-slip gripping action
- Product design conveniently does not require a concrete recess
- Solid steel construction offers long lasting reliable use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
650 lbs

ASSEMBLED SIZE
27.5" W x 26.75" L x 98" H

SHIP WEIGHT
749 lbs

PACKAGE 1 SIZE
72" W x 13" D x 31" H

COLOR / FINISH
Brown

FREIGHT TYPE
LTL Loose

AVAILABILITY Available

QUICKSHIP: --

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	15,000
Service Range Above Dock (in.)	5
Service Range Below Dock (in.)	5
Bumper Width (in.)	8
Bumper Length (in.)	2
Bumper Height (in.)	18
Ramp Width (in.)	72
Ramping Length (in.)	36-5/8
Bumper projection including rubber bumper (in.)	26-3/4
AC Voltage/Phase	115/1

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA