Steel Truck Actuated Dock Leveler Front of Dock 10 Ft. Length 20000 Lb. Capacity Brown

MODEL PU-1000-SCB

Loading Dock Equipment / Truck Actuated Dock Levelers

PRODUCT OVERVIEW

This is a fully automatic loading ramp where there is no dock attendant needed. It is a dock leveler unit with legs for in front of dock placement. It consists of a lift by-pass for safety and toe guards on each side. As the truck backs against the twin actuating arms (bumpers) it pushes the carriage back. The dock and trailer must be raised for this process to work. As the carriage goes back the deck goes up. When the carriage bumpers contact the dock, the deck floats down to rest on the trailer. When the truck pulls out, the deck returns to level supported position automatically. Please specify dock height when ordering.

KEY FEATURES

- Fully-automatic loading ramp where no dock attendant needed
- Dock leveler unit with legs for in front of dock placement for ideal use
- Consists of a lift by-pass and toe guards on each side for optimal safety
- Deck returns to level supported position automatically

CORE PRODUCT DATA

ASSEMBLED WEIGHT	ASSEMBLED SIZE	SHIP WEIGHT
3203 lbs	88" W x 131.0625" L x 50.875" H	3203 lbs

PACKAGE 1 SIZE	COLOR / FINISH	FREIGHT TYPE
87" W x 107" D x 54" H	Brown	LTL Loose

AVAILABILITY Please Contact Vestil for Current Availability **QUICKSHIP: --**

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	20,000
Molded Bumper Width (in.)	5
Molded Bumper Height (in.)	16
Molded Bumper Depth (in.)	2
PSI Checker Plated Deck	55,000
Service Range Above Dock (in.)	12
Service Range Below Dock (in.)	8
Long Lip (in.)	12 (extends 6-1/2 (in.) into truck)
Deck Width (in.)	72
Deck Length (in.)	120
Platform Thickness (in.)	1/4

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?FID=2