

Steel Low Profile Electric Lift Table E Type 63 In. x 53-1/2 In. x 4-1/4 In. 3000 Lb. Capacity Blue

MODEL EHE-3

Ergonomic Solutions / Low Profile Electric Lift Tables

PRODUCT OVERVIEW

The low profile electric lift tables are ideal for the manufacturing and distribution facilities. The unique, steel constructed "E" design provides a center support beam to prevent the lifted product from deflecting downward in the center. Numerous protective features include electric toe guards, velocity cylinders, and emergency stop buttons, providing personnel with the utmost safety. An external power pack is equipped with a pressure relief valve which prevents overloading while controlling lowering speed. To raise and lower the unit, simply utilize the "up and down" push button design on the 24V control box for precise ergonomic positioning of product.

KEY FEATURES

- Ergonomically stable control box height
- Lift products to minimize bending and twisting
- Easy to use controls for efficiency
- Unique design provides more surface area

CORE PRODUCT DATA

ASSEMBLED WEIGHT
744 lbs

ASSEMBLED SIZE
53.5" W x 63" L x 4.25" H

SHIP WEIGHT
805 lbs

PACKAGE 1 SIZE
64" W x 64" D x 16" H

COLOR / FINISH
Blue

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.)	3,000
Raised Height (in.)	33-1/2
Voltage/Phase	115/Single
Control Box Voltage	24
Deck Inside Width (in.)	29-3/4
Deck Inside Length (in.)	44-1/4
Remote Power Unit Width (in.)	14-3/4
Remote Power Unit Length (in.)	26-3/4
Remote Power Unit Height (in.)	9-1/2
Lift Speed (sec.)	22.5
Horse Power (HP)	2.0
Platform Material	Steel
Controller Cord Length (ft)	8
Operation Method	Hand Operated
Maximum Travel Distance (in)	29.25

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA