

Steel Electric Hydraulic Lift Table with Foot Control 48 In. x 48 In. 2000 Lb. Capacity Blue

MODEL EHLT4848-2-43FC

Ergonomic Solutions / Electric Hydraulic Scissor Lift Tables



PRODUCT OVERVIEW

The electric hydraulic scissor lift table with foot control is used by all types of manufacturing and warehouse facilities. The unit lifts products to a desired height creating an ergonomically friendly workspace. The lift table is designed with a steel construction for durability and longevity. Additional safety features include a patented pinch point perimeter toe guard to protect pinch points while lowering the table as well as a foot control for lowering and raising the unit. An internal safety velocity fuse is included to maintain platform height in the event of hose or fitting failure. The standard 56 frame electric motor is fully enclosed with additional voltage options available.

KEY FEATURES

- Electric hydraulic scissor lift table with foot control lifts products to a desired height
- Perimeter toe guard protects pinch points while lowering for optimal safety
- Features durable construction for added strength and long life
- Internal safety velocity fuse maintains platform height during a hose or fitting failure

CORE PRODUCT DATA

ASSEMBLED WEIGHT
750 lbs

ASSEMBLED SIZE
48.375" W x 51" L x 7" H

SHIP WEIGHT
750 lbs

PACKAGE 1 SIZE
52" W x 52" D x 15" H

COLOR / FINISH
Blue

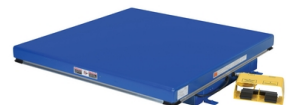
FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

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

QUICKSHIP: --

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	2,000
Travel Time (sec.)	11
Vertical Travel (in.)	36
Voltage/Phase	460/3
Hertz	60
Motor Horsepower	2
Hydraulic Component Rating (psi)	3000
Cord Length (in.)	96
Foot Control	24V AC
Raised Height (in.)	43
Lowered Height (in.)	7
Platform Width/Length (in.)	24-3/8 x 48-3/8

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA