

Steel Electric Hydraulic Lift Table 30 In. x 72 In. 3000 Lb. Capacity Blue

MODEL EHLT-3072-3-43

Ergonomic Solutions / Electric Hydraulic Scissor Lift Tables



PRODUCT OVERVIEW

The electric hydraulic scissor lift table is used by all types of manufacturing and warehouse facilities. Safety features include a patented pinch point perimeter toe guard to protect pinch points while lowering the table, fused push button control, internal safety velocity fuse to maintain platform height in the event of hose or fitting failure, integral maintenance prop, adjustable upper travel limit switch to stop table at maximum height, and displacement-style hydraulic cylinders for maximum strength. It also features a pressure plated pump, manifold system, and state-of-the-art lifetime lubricated bearings. The standard 56 frame electric motor is fully enclosed with additional voltage options available. Contact factory if platform dimensions ...

KEY FEATURES

- Four-sided electric toe-guard meets OSHA pinch point specification
- Durable aluminum pressure-plated hydraulic pump provides maximum efficiency
- Displacement-style hydraulic cylinders offer maximum strength
- Welded steel construction provides reliable heavy-duty use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
830 lbs

ASSEMBLED SIZE
30.375" W x 72.375" L x 7" H

SHIP WEIGHT
860 lbs

PACKAGE 1 SIZE
37" W x 73" D x 25" H

COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: --

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	3000
Travel Time (sec.)	16
Vertical Travel (in.)	36
Voltage/Phase	460/3
Hertz	60
Motor Horsepower	2
Hydraulic Component Rating (psi)	3000
Cord Length (in.)	96
Push Button Hand Control	24V AC
Raised Height (in.)	43
Lowered Height (in.)	7
Platform Width/Length (in.)	30-3/8 x 72-3/8

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA