

Steel Lift and Side Link Tilt Scissor Table 36 In. x 54 In. 2000 Lb. Capacity Blue

MODEL EHLTTS-3654-2-48

Ergonomic Solutions / Lift & Tilt Scissor Tables



PRODUCT OVERVIEW

The lift and tilt scissor lift performs both lifting and tilting operations. There is a restraining chain and lip to keep the load in place during tilting. Safety features include an electric toe guard to protect workers from pinch points during lowering of the table, velocity fuses to hold platform position in the event of a hose or fitting failure, four (4) push-button hand pendant control, upper limit switch to stop travel at maximum height and reduce motor wear, and maintenance prop. The end tilt is standard with a side tilt available. There is optional accordion skirting available for both the lifting and tilting portions of the table.

KEY FEATURES

- Lift & tilt scissor lift includes a restraining chain and lip to keep load in place
- Features an electric toe guard to protect workers during lowering
- Velocity fuses hold platform position in the case of a hose or fitting failure
- Hand pendant control includes a switch to stop travel at maximum height

CORE PRODUCT DATA

ASSEMBLED WEIGHT
1127 lbs
ASSEMBLED SIZE
38.25" W x 54" L x 23.8125" H
SHIP WEIGHT
1238 lbs
PACKAGE 1 SIZE
48" W x 54" D x 28" 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.

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	2,000
Platform Lowered Height (in.)	12
Platform Raised Height (in.)	48
Platform Width (in.)	36-1/4
Platform Length (in.)	54
Deck Lip Height (in.)	12
Coil Cord Length (in.)	96
End Tilt (degrees)	45
Overall Width (in.)	38-1/4
Overall Length (in.)	54
Maximum Height (in.)	76-9/16
Safety Stop Lift Deck Toe Guard Meets OSHA	1910.212
Motor Voltage	460
Motor Phase	3
Control	Handheld

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA