

Partially Stainless Steel Ground Lift Scissor Table 44 In. x 70 In. 2000 Lb. Capacity Blue

MODEL EHLTG-4470-2-48-PSS

Ergonomic Solutions / Ground Lift Scissor Tables

PRODUCT OVERVIEW

A ground lift scissor table is a perfect addition to any material handling operation. Products and material can be loaded onto the platform with pallet trucks and raised to an ergonomic working height. Safety features include an entry-side electric toe guard protects pinch points during lowering of the table and a safety velocity fuse to maintain platform height in the event of a hose or fitting failure. The motor is totally enclosed and the partially stainless steel construction provides great protection. The remote power unit can be located up to eight (8) feet away from the table. Optional accordion skirting and additional voltage options are available.

KEY FEATURES

- Perfect for ergonomic alignment
- Built-in safety features to minimize vulnerability
- Integral system to maintain platform height
- Remote power for use away from table

CORE PRODUCT DATA

ASSEMBLED WEIGHT
2045 lbs

ASSEMBLED SIZE
67.0625" W x 73.25" L x 56.5" H

SHIP WEIGHT
2231 lbs

PACKAGE 1 SIZE
72" W x 88" D x 24" 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.)	2,000
Platform Width (in.)	44
Platform Length (in.)	70
Raised Height (in.)	48
Platform Lowered Height (in.)	1/2
Overall Width (in.)	67-1/16
Overall Length (in.)	78
External Power Unit Length (in.)	32-1/2
External Power Unit Width (in.)	12
External Power Unit Height (in.)	12-1/2
External Power Unit Hose and Cable Length (ft.)	8
Control	Foot Switch 2 Pedal
Deck and Frame Material	Stainless Steel
Scissor Leg Finish	Hot Dip Galvanized
Motor Voltage/Phase	460/3
Dedicated Circuit Required (hz.)	60

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA