Steel Lift Table 40 In x 48 In AC Powered 115 Volt 1 Phase 4,000 Lb. Capacity Yellow

MODEL UNI-4048-4-YEL-115-1

Ergonomic Solutions / Single Scissor Lift & Tilt Tables



PRODUCT OVERVIEW

The single scissor lift & tilt table is designed to position containers within easy reach of assembly line workers and machine operators. The unique design reduces fatigue by minimizing repetitive bending and stretching required to obtain components from containers. This scissor table comes with a high lip on the tilt side which makes it ideal for parts transfer and assembly. The selector pedal allows the operator to lift while tilting, or tilt then lift. The motor is totally enclosed standard with optional voltages available. Other standard features include: a two-button handheld control, integrated maintenance lock, pressure plated pump, pressure compensated flow valve, lowering valve, independent oil return, and an adjustable upward travel swit...

KEY FEATURES

- Ergonomic design minimizes bending and twisting
- Welded steel construction provides long lasting rugged use
- 40 Degrees tilt angle offers better ergonomics and operator comfort
- Platform end lip safely supports containers when tilted

CORE PRODUCT DATA

ASSEMBLED WEIGHT **639 lbs**	ASSEMBLED SIZE **40" W x 51.5" L x 20" H**	SHIP WEIGHT **723 lbs**
PACKAGE 1 SIZE **40" W x 59" D x 32" H**	COLOR / FINISH **Yellow**	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.)	4,000
Platform Width (in.)	40
Platform Length (in.)	48
Level Height (in.)	8
Maximum Tilt Degree	40
Power Unit	Internal
Lip Height (in.)	12
Motor Horsepower	2
Voltage/Phase	115/1
Hertz	60

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?EID=211