Steel Efficiency Master Tilt Table 90 Degree Tilt 60 In. x 50 In. 2000 Lb. Capacity Blue

MODEL EM1-500-6050-2

Ergonomic Solutions / Efficiency Master Tilt Tables



PRODUCT OVERVIEW

The efficiency master tilt table tilts pallets, crates, boxes, or baskets to facilitate easy container loading or unloading. The table features all welded steel construction for years of durability. The unique design minimizes pinch points to meet OSHA requirements. It's ideal for upending products in shipping and receiving operations. The unit is equipped with an industrial quality motor that delivers the best torque with minimal amperage draw for maximum life. Standard voltage is 460/3PH with additional voltage options available. The tilt table has a standard push button hand control with a double acting cylinder for controlled tilt and return. The unit must be lagged to the floor.

KEY FEATURES

- Ergonomic design for minimal fatigue
- Welded steel construction provides long lasting rugged use
- The 90 degree tilt angle offers better ergonomics and operator comfort
- Platform end lip safely supports containers when tilted

CORE PRODUCT DATA

ASSEMBLED WEIGHT **872 lbs**	ASSEMBLED SIZE **64" W x 57.25" L x 54.75" H**	SHIP WEIGHT **1035 lbs**
PACKAGE 1 SIZE **64" W x 64" D x 60" 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
Usable Width (in.)	60
Usable Length (in.)	50
Maximum Tilt Degree	90
Horizontal Height (in.)	24
Lip Height (in.)	24
Voltage/Phase	460/3
Motor Horsepower	2
Motor Frame	56
Push Button Hand Control Voltage	24
ANSI	MH 29.2
Overall Width (in.)	64
Overall Length (in.)	57.25
Overall Height (in.)	54.75

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=219