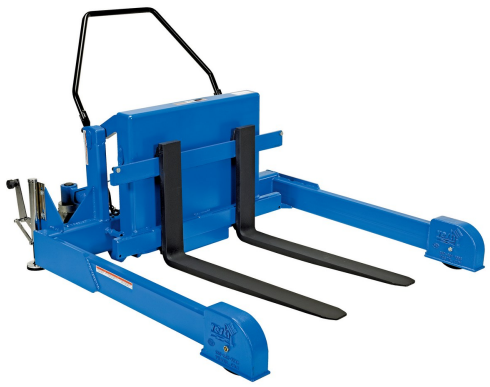
Steel Tilt Master Straddle Reciprocating Air/Oil Power 4,000 Lb. Capacity Blue

MODEL TMS-40-AIR

Ergonomic Solutions / Tilt Master & Tilt Master Straddle



PRODUCT OVERVIEW

The tilt master straddle lifts and positions filled tote boxes or baskets without the need of a fork truck or lift table using the newly designed heavy-duty tilt master. The tilter will function as transporters by moving completed products from work station to work station without waiting for a fork truck. This lift has a thin profile to allow the user to get as close to the load as possible. It also has a standard floor lock and rolls easily on the phenolic steering wheels. Lift is designed to be used with virtually any kind of container or pallet. The unit is powered by an air pneumatic motor.

KEY FEATURES

- Folding ergonomic handle
- Two rigid and two swivel casters provide smooth and efficient mobility
- 90 degree tilt angle allows for better ergonomic access
- Heel/toe foot treadle allows quick lifting and lowering

CORE PRODUCT DATA

ASSEMBLED WEIGHT	ASSEMBLED SIZE	SHIP WEIGHT
893 lbs	57.25" W x 73.25" L x 29" H	893 lbs
PACKAGE 1 SIZE	**COLOR / FINISH**	**FREIGHT TYPE**
64" W x 64" D x 34" H	Blue	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.)	4,000
Adjustable Fork Spacing (in.)	1/2 to 28-1/2
Straddle (in.)	49-5/16
Operator Reach (in.)	12-1/2
Fork Width (in.)	4
Fork Length (in.)	36
Fully Rotated Fork Height (in.)	72-1/8
Lowered Fork Height (in.)	3
Maximum Tilt Degree	90
Power	Reciprocating Air/Oil
Wheel Diameter (in.)	8
Wheel Width (in.)	3
Wheel Type	Phenolic
Folding Handle Length (in.)	20
Load Center (in.)	18
Level Height (in.)	29
Fully Rotated Mast Height (in.)	37

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?PID=221