

Steel Hydraulic Post Table 32 In. x 48 In. 6,000 Lb. Capacity Blue

MODEL HT-60-3248

Ergonomic Solutions / Hydraulic Post Tables



PRODUCT OVERVIEW

The Hydraulic post table is built for heavy-duty shop use. This post table is good for many material handling uses including: lifting dies and castings, moving machine parts, positioning welders work, leveling feed material for pump presses, conveyors and press brakes, and similar material handling jobs. The posts are telescoping to help stabilize and support loads during operation. Table includes four casters; two locking swivel with brakes and two rigid. The unit features a two-speed auto shifter for maximum operator convenience and safe platform lowering.

KEY FEATURES

- Heavy-duty construction is ideal for industrial work areas
- Telescopic posts stabilize loads during use
- Units feature two rigid and two swivel casters for easy portability
- Patented ergonomic push handle makes pushing the unit safe and easy

CORE PRODUCT DATA

ASSEMBLED WEIGHT
549 lbs

ASSEMBLED SIZE
32" W x 64.6875" L x 39.875" H

SHIP WEIGHT
556 lbs

PACKAGE 1 SIZE
40" W x 64" D x 46" H

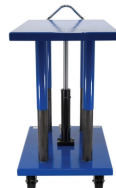
COLOR / FINISH
Blue

FREIGHT TYPE
LTL Palletized

AVAILABILITY Out of Stock - Please Contact Sales
Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

QUICKSHIP: --

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	6000
Platform Width (in.)	32
Platform Length (in.)	48
Lowered Height (in.)	36
Raised Height (in.)	54
Post (qty.)	4
Operation	2-Speed Auto-Shifter
Caster Diameter (in.)	6
Caster Width (in.)	2
Caster Material	Phenolic
Caster Type	(2) Rigid, (2) Swivel w/ Locking Brakes
Application	Ergonomic Lifting
Base Type	Solid Steel
Deck Type	Solid
Overall Width (in.)	32
Overall Length (in.)	64-11/16
Overall Raised Height (in.)	57-7/8
Overall Lowered Height (in.)	39-7/8

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA