

Mobile Tilting & Positioning Work Table

Light weight table allows easy movement from one work station to another • Provides bend-free access to parts at the work station • Adjustable height crank mechanism • Table tilts from 0 to 30 degrees •



Typical Applications

- Die Positioning
- Material Placement
- Machine Feeding

Model: WT-2424

Application Application Application



Specifications

- Capacity 300 lbs.
- Overall height 34"
- Platform Size: 24" wide x 24" long
- Raised Height 42"
- Lowered Height 31"
- Base Size 24" wide x 20" long
- 0 to 30 Degree Tilt (crank wheel)
- Caster Size:
 - Two Swivel 3" x 1" Polyurethane Double-Locking (front)
 - Two Swivel 3" x 1" Polyurethane Casters (rear)
- Base is painted blue/ Top is powder coat silver
- Weight: 88 lbs.



Revolutionary



Light Duty Ergonomic Stand

Solid Construction

WT-2221

Worker Friendly



This durable work station is designed to be an economical way to position material handling parts to proper working height. Light weight design facilitates ease of movement from one station to another. Telescoping shaft with locking snap button allows quick and easy adjustment.

Specifications

- Capacity 150 lbs.
- Overall Height 30"
- Platform Size 22"W x 21"L
- Raised Height 38"
- Lowered Height 28"
- Entire Unit Painted Blue
- Weight 50 lbs.
- 0 to 45° Tilt
- 2" Lip
- Caster Size:
Front
Two swivel 3" x 1"
Polyurethane Double Locking
Rear
Two Swivel 3" x 1"
Polyurethane

Self-Leveling Ergonomic Stand

Model: WT-2221-AT

The Self-Leveling stand features all the same quality specifications as the Light-Duty ergonomic stand with the addition of a gas cylinder. (Weight 52 lbs.)



Flip-lever allows for a quick adjustment

Operation:

When the deck does not have a load, depress the lever and the table will elevate. When the deck is in the raised position and then loaded, simply depress the lever and the deck will lower.



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