

# Steel Turntable 18 In. Diameter Manual 24-35 In. Height Adjustment 300 Lb. Capacity Blue

**MODEL TT-18-DPED**

Packaging Equipment / Heavy-Duty Manual Turntables



## PRODUCT OVERVIEW

The heavy-duty manual turntable maximizes workspace and allows workers to rotate an item from a single position. Bench top turntables allow workers to stay in one position and rotate items for access from all sides. No need to walk around the table to access areas out of view. Easy and smooth bearing motion. Used in hundreds of applications; displays, paint spraying, assembly units, repairs, etc. The rugged steel construction has an easy, smooth rotation that won't jostle delicate parts. This unit features a turn knob height adjustment operation and a stationary shelf for storing parts and tools.

## KEY FEATURES

- Manually rotated turntable allows easy ergonomic positioning
- Heavy-duty steel turntable provides added strength and durability
- Rubber top surface provides added grip while turning product
- Turntable motion allows access to areas out of view without walking around

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**71 lbs**

**ASSEMBLED SIZE**  
**18" W x 18" L x 23.9375" H**

**SHIP WEIGHT**  
**114 lbs**

**PACKAGE 1 SIZE**  
**40" W x 48" D x 33" H**

**COLOR / FINISH**  
**Blue & Black**

**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.)     | 300       |
| Turntable Diameter (in.)   | 18        |
| Height Range Minimum (in.) | 23-15/16  |
| Height Range Maximum (in.) | 34-15/16  |
| Steel Plate Height (in.)   | 5/16      |
| Height Adjustment          | Turn Knob |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA