**Model TPL-600 Standard Duty Powered, Low Profile Turntable**

**10 Year/250,000 Cycle Warranty**

Turntables are used for positioning jobs where heavy duty loads must be rotated on a regular basis. There are two basic types of standard duty turntables, non-powered and powered. Turntables are available in low profile and high profile configurations.

**ISO 9001:2015 Certified**

- Capacity: 6,000 lbs.
- Edge Load Max: 50 lbs.
- Platform: 24 dia.
- Max Platform Size: 48 dia.
- Height: 3.5 in.
- Roller Radius: 10
- Speed: 0-8.5 rpm
- Motor: .5 HP
- Weight: 600 lbs.

**Special Features & Benefits**

- Used where more frequent turning is required.
- Used where rotational effort would be too high in a non-powered turntable.
- Standard turntables use DC motors and drives; AC motors and drives are optional.
- Standard rotation is clockwise only.
- Optional bi-directional rotation (clockwise & counterclockwise) requires an AC motor and drive.
- Platforms rotate on a lifetime-lubricated kingpin bearing.
- Platform travel can be limited by use of optional limit switch (+/- 3° accuracy).
- Powered turntables are available in low profile and high profile configurations.
  - Low profile powered turntables:
    - Use for powered applications where low platform height is important.
    - Circular platforms are required, rectangular platforms are not available.
    - Drive motor is located at the edge of the platform and projects above platform.
    - Platforms are supported by lifetime lubricated roller bearing cam followers.

**CLICK HERE FOR: Optional Accessories**

**Feature Details**

**Optional rotational limits for powered turntables:** Limit switches, proximity sensors, precision control PLC

- **Limit switch**
- **Programmable logic controller**

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