



TURNTABLE QUOTATION WORKSHEET

Company _____ Date _____
Contact _____ Quote Due _____ Desired Delivery _____
Phone No. _____ Contact Email _____ State _____
OAL Sales Contact _____ Quote # _____
Quantity: _____

Product Specs:

Max:

- Width (inches): _____ Length (inches): _____

- Height (inches): _____ Weight (lbs): _____

Min:

- Width (inches): _____ Length (inches): _____

- Height (inches): _____ Weight (lbs): _____

Description: _____

Max. Qty.: _____ Total Live Load: _____

Temperature

-Environment: _____

-Product: _____

Turntable Construction:

- ☐ Welded
☐ Painted ☐ Epoxy Painted
☐ Powder Coated Color RAL: _____

Diameter of Table: _____

Top of Table: _____

Top of Roller: _____

Capacity: _____

Bearing Support

- ☐ Cam Follower ☐ Roller Turn Roller
☐ Rotary Bearing ☐ Yoke Roller

Powered Turntable Specifications:

Rotation:

- ☐ 90 Deg. ☐ 180 Deg ☐ 270 Deg. ☐ 360 Deg.
☐ Other: _____

Time for Specified Rotation: _____

Method of Drive:

- ☐ Sprocket and Chain
☐ Other: _____

Plant Voltage:

- ☐ 110V Single Phase ☐ 460V Three Phase
☐ 220V Single Phase ☐ 208V Three Phase
☐ 220V Three Phase ☐ 575V Three Phase

Transition Rollers:

- ☐ Gravity Rollers ☐ Power Rollers

Approval Drawing Required: ☐ Yes ☐ No

Manual Turntable Specifications:

Rotation:

- ☐ 90 Deg. ☐ 180 Deg ☐ 270 Deg. ☐ 360 Deg.
☐ Other: _____

Detents: ☐ Yes ☐ No

Low Profile Manual Turntable (LPMT) Specifications:

Rotating Deck Size: (Capacity)

(2000#) ☐ 24" Square ☐ 36" Square ☐ 48" Square

(4000#) ☐ 24" Square ☐ 36" Square ☐ 48" Square

(LPMT) Options:

- ☐ Detent Stops @ 90 Degrees (Spring) Not Locking
☐ Detent Hand Release @ 90 Degrees
☐ Detent Foot Release @ 90 Degrees
☐ Circular Table ☐ Platform Stand
☐ Cross Bracing (Above 30" T.O.T.)

Note: *NOT Recommended* for use with conveyor because of offset loading.

Options:

Table Position Sensing: ☐ Mounted Only

☐ Mounted and Wired

Voltage: _____

Limit Switch: _____

Proximity Switch: _____

Slip Ring (Y/N) 8-Pole Standard Mounted and

Wired: _____

(Slip Ring maybe required over 270 degrees)

Notes: _____
