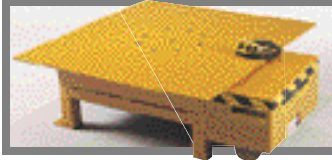




# TablTurn™

## ECO A TTP Series Powered Turn Tables



2,000 to 10,000 lb.  
Capacity  
Manual or  
Powered  
Mounted or  
Free-Standing



**TTP-06-48048  
Powered  
Turntable, free-  
standing  
model.**

### Model Number Format

**TTP-06-48 048**

Series "TTP" \_\_\_\_\_  
Turntable, Powered \_\_\_\_\_  
Capacity \_\_\_\_\_  
06 = 6,000 lbs. \_\_\_\_\_  
Platform Size \_\_\_\_\_  
48 = 48" Width \_\_\_\_\_  
Platform Size \_\_\_\_\_  
048 = 48" Length \_\_\_\_\_

### Description

ECO A TTP Series Turntables are powered rotating platforms with capacities of 2,000 to 10,000 lbs. and platform sizes of 24 x 24 to 72 x 72 in. Because they are autonomous products, TTP Series Turntables can be either mounted on scissor lifts or used as free-standing turntables.

### Standard Features

- Smooth steel rectangular tops
- All models have a cup and cone bearing and a thrust bearing as the center pivot with 4 through 8 roller bearing supports depending on capacity and platform size. (Each support consists of 2 roller bearings in a wide housing.)
- Continuously power driven, forward and reverse
- 1/2 or 3/4HP geared brake motor, with chain and sprocket drive
- NEMA-12 prewired controls (dust/drip-tight industrial type) with

liquid-tight electrical connectors.

- Forward/Reverse pushbutton control on 8 ft. straight cord
- 10 ft. power cord (connector plug not included)
- Standard power supply for powered models is 208/230/460V, 3PH, 60Hz
- Surfaces degreased, oxide primed and finished with two coats of enamel
- All turntables can be mounted on ECO A HLT, DSL or CLT series lift tables

### Limited Warranty Policy

Refer to Warranty Form for specific details. Specifications are subject to change without notice. TTP Series Turntables are one of a group of ECO A materials handling products.

**Selector Table for TTP Series Turntables. Capacities 2,000 to 10,000 lbs.**

Power	Model	Capacity (pounds)	Platform Sizes (inches)		Bearings	Base Frame (inches)	Height** (Inches) Lowered	Motor Std. HP	Ship Weight (pounds)
			Standard	Maximum					
Power***	TTP-02	2,000	24 x 24	36 x 36	4	18 x 18	15	1/2	560
	TTP-02	2,000	37 x 37	48 x 48	4	24 x 24	15	1/2	700
	TTP-02	2,000	49 x 49	72 x 72	4	36 x 36	15	1/2	825
	TTP-04	4,000	24 x 24	36 x 36	4	18 x 18	15	1/2	585
	TTP-04	4,000	37 x 37	48 x 48	4	24 x 24	15	1/2	725
	TTP-04	4,000	49 x 49	72 x 72	6	36 x 36	15	1/2	850
	TTP-06	6,000	24 x 24	36 x 36	4	18 x 18	15	1/2	605
	TTP-06	6,000	37 x 37	48 x 48	4	24 x 24	15	1/2	745
	TTP-06	6,000	49 x 49	72 x 72	6	36 x 36	15	1/2	865
	TTP-08	8,000	24 x 24	36 x 36	6	18 x 18	17	3/4	700
	TTP-08	8,000	37 x 37	48 x 48	8	24 x 24	17	3/4	900
	TTP-08	8,000	49 x 49	72 x 72	8	36 x 36	17	3/4	1,325
	TTP-10	10,000	24 x 24	36 x 36	6	18 x 18	17	3/4	800
	TTP-10	10,000	37 x 37	48 x 48	8	24 x 24	17	3/4	1,000
TTP-10	10,000	49 x 49	72 x 72	8	36 x 36	17	3/4	1,425	

\*\*Lowered height for power driven models can be reduced to 6.625" by allowing the gear motor to project above or below the turntable top. Note that when power TTP is placed on top of a lift table, and the motor allowed to project below, the minimum height of the assembly is the same as mentioned above (15" or 17"), including the lift table. \*\*\*Standard speed for power TTP is 2 rpm. Power Supply 208/230/460V/3PH/60Hz.

### Options and Accessories

Model	Description
TTP-SUBBASE	Sub base for additional height of free standing unit
TT-RD	Round Platform - Select the square size model platform in which the round platform will fit
HLT-PF-BTG	Bevel Toeguards (Minimum lowered height 10")
LS-INTLK	Limit Switch Interlock for Turntables mounted on top of pit mounted lift tables aligns both turntable and lift table platforms

Note: For conveyors or ball transfers mounted on platforms, contact marketing.