



TablTurn™

ECO A TT Series Manual Turn Tables



2,000 to 10,000 lb. Capacity Manual, Mounted

Manual Turntable, mounted on a lift table. TT-06-48048 with optional spring activated detents

Model Number Format

TT-06-48 048

Series "TT" _____
 Turntable, Manual _____
 Capacity _____
 Platform Size _____
 48 = 48" Width _____
 Platform Size _____
 048 = 48" Length _____

Description

ECO A TT Series Turntables are manual 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, TT Series Turntables can be either mounted on scissor lifts or used as free-standing turntables.

Standard Features

- Smooth steel rectangular tops
- 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.)
- 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. TT Series Turntables are one of a group of ECO A materials handling products.

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

Power	Model	Capacity (pounds)	Platform Sizes (inches)		Bearings	Base Frame (inches)	Height (Inches) Lowered	Rotational* Force (pounds)	Ship Weight (pounds)
			Standard	Maximum					
Manual	TT-02	2,000	24 x 24	36 x 36	4	18 x 18	3 ¼	25	210
	TT-02	2,000	37 x 37	48 x 48	4	24 x 24	3 ¼	25	350
	TT-02	2,000	49 x 49	72 x 72	4	36 x 36	3 ¼	25	475
	TT-04	4,000	24 x 24	36 x 36	4	18 x 18	3 ¼	35	235
	TT-04	4,000	37 x 37	48 x 48	4	24 x 24	3 ¼	35	375
	TT-04	4,000	49 x 49	72 x 72	6	36 x 36	3 ¼	35	500
	TT-06	6,000	24 x 24	36 x 36	4	18 x 18	3 ¼	35	255
	TT-06	6,000	37 x 37	48 x 48	4	24 x 24	3 ¼	35	395
	TT-06	6,000	49 x 49	72 x 72	6	36 x 36	3 ¼	35	515
	TT-08	8,000	24 x 24	36 x 36	6	18 x 18	3 ¾	40	350
	TT-08	8,000	37 x 37	48 x 48	8	24 x 24	3 ¾	40	550
	TT-08	8,000	49 x 49	72 x 72	8	36 x 36	3 ¾	40	975
	TT-10	10,000	24 x 24	36 x 36	6	18 x 18	3 ¾	45	450
	TT-10	10,000	37 x 37	48 x 48	8	24 x 24	3 ¾	45	650
TT-10	10,000	49 x 49	72 x 72	8	36 x 36	3 ¾	45	1,075	

*Rotational Force of Manual Turntables is the force required at a 3 ft. distance to start rotation of the turntable from rest, with the load centrally placed on the platform. The force required to keep the turntable rotating is about 25 to 50% less than that mentioned in the above specifications, depending upon model and capacity.

Options and Accessories

Model	Description
TT-DETC- XXX	Spring activated detents at 45°, 90° or 180° with cable release and spring lookout for free spin (specify XX = 45, 90 or 180)
TT-DETS- XXX	Spring activated detents at 45°, 90° or 180°, using roller and cam. (specify XX = 45, 90 or 180)
TT-DETM-90	Manually activated detents @ 90° with Locking Pin
DET-SOL-XXX	Electric solenoid operated detents at 45°, 90° or 180° with foot switch. For turntables mounted on lift tables. (specify XX = 45, 90 or 180)
TT-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 (Electro-hydraulic lift only)

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