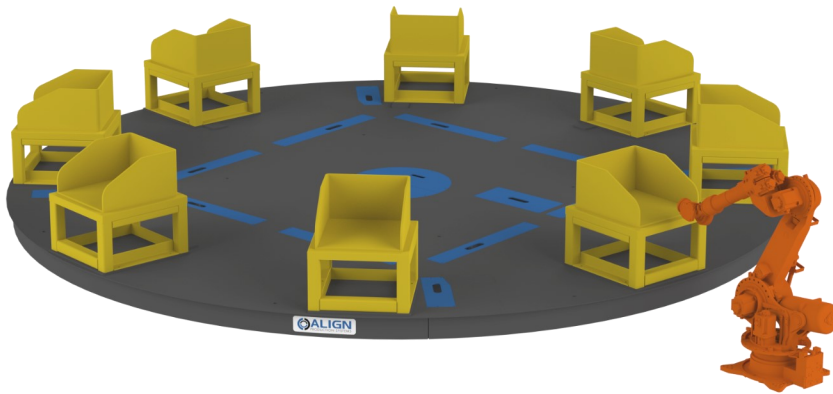


## MTT-35 Robotic Turntable

Take your robotic manufacturing to the next level of performance with MTT-35 robotic indexing turntables. Designed from the ground up for integration into robotic work cells, our turntables feature slewing drive bearings that can handle continuous and cycle-on-demand applications. As with all of our products, the MTT-25 is designed and built in the USA.



Model	Capacity <sup>1</sup> (lbs.)	Diameter (in.)	Table Height (in.)	Speed <sup>2</sup> (RPM)	Accuracy <sup>3</sup> (deg.)	# of Pieces
MTT-S-35-06	35,000	6	13	0.5-2.2	0.3	1
MTT-S-35-07	35,000	7	13	0.5-2.2	0.3	1
MTT-S-35-08	35,000	8	13	0.5-2.2	0.3	1
MTT-S-35-09	35,000	9	13	0.5-2.2	0.3	1
MTT-S-35-10	35,000	10	13	0.5-2.2	0.3	1
MTT-S-35-11	35,000	11	13	0.5-2.2	0.3	1
MTT-S-35-12	35,000	12	13	0.5-2.2	0.3	1
MTT-35-13	35,000	13	16	0.5-2.0	0.3	5
MTT-35-14	35,000	14	16	0.5-2.0	0.3	5
MTT-35-15	35,000	15	16	0.5-2.0	0.3	5
MTT-35-16	35,000	16	16	0.5-2.0	0.3	5
MTT-35-17	35,000	17	16	0.5-2.0	0.3	5
MTT-35-18	35,000	18	16	0.5-2.0	0.3	5

<sup>1</sup> Based on centrally located load    <sup>2</sup> RPM maximum unless controlled by VFD (optional or supplied by others)    <sup>3</sup> Based on slewing drive backlash

Model Number	Common Options	Description
MTT-HAND	Hand Control Stand	Standard option for manual positioning
MTT-FOOT	Foot Control Pedal	Manual positioning using Foot Pedal
MTT-AUDIBLE	Audible Alarm	Audible alarm to indicate movement
MTT-LIGHT	Light Stack	Light stack flashing to indicate movement
MTT-IOCONT	Servo Motor w/ Encoder & I/O Block	Adding continuous automation (programming by customer)
MTT-PLC	PLC w/ Screen	Automation with a Programmable logic controller
MTT-U-ELECTRIC	Slip Ring Union Electric	Supply electric up to 480V/3phase/60Hz
MTT-U-PNEU	Rotary Union Pneumatic	Supply pneumatic up to 4-port 1" NPT
MTT-U-COMBO	Slip Ring Union Combination	Supply electric & pneumatic up to 480V/3phase/60Hz & 1"NPT