





Electric/Pneumatic Turntable

Standard Features:

- Welded, Structural Steel Frame Construction
- 2.5" Diameter x #11 Ga. Rollers with 11/16" Hex Axles
- 4,000 Lbs. Maximum Capacity with Centered Load
- High Side CDLR Drive Mounting
- 30, 45 and 60 FPM Fixed Conveyor Speed
- 18" Top of Roller

- 90°, 180° or Continuous Rotation Units
- Scalloped Type Roller Chain Guards #10 Ga. and #16 Ga. Drive Chain Guard
- Heavy Duty Channel Supports +/- 3/4" Adjustment
- Painted Alba Blue with Safety Yellow Guards
- Units Typically Shipped Fully Assembled to Minimize Installation Time.
- Conveyors Fully Tested Prior to Shipment

MOVE IT on Conveyors by •••



MANUFACTURING, INC.

Electric/Pneumatic Turntable

		Effective	Table
Centers	Chain	Width	Dia.
2.75" DBS	RC-40 Chain	44"	72"
		48"	75"
		52"	78"
		54"	78"
		60"	86"
3.25"	RC-40 Chain	44"	72"
		48"	78"
		52"	84"
		54"	84"
		60"	86"
3.75"	RC-40 Chain	44"	72"
		48"	78"
		52"	84"
		54"	84"
		60"	86"
4"	RC-40 Chain	44"	72"
		48"	78"
		52"	78"
		54"	86"
		60"	86"
6"	RC-40 Chain	44"	72"
		48"	78"
		52"	84"
		54"	84"
		60"	86"
3.75"	RC-60 Chain	44"	78"
		48"	84"
		52"	84"
		54"	86"
		60"	92"
4.50"	RC-60 Chain	44"	72"
		48"	78"
		52"	82"
		54"	86"
		60"	86"
6"	RC-60 Chain	44"	72"
		48"	78"
		52"	84"
		54"	84"
		60"	86"





Pneumatic Base Features:

- 1/2" Thick Top Plate
- Heavy Duty Flange Bearing at Center Pivot with Pneumatic Cylinder for 90° rotation
- (4) Heavy Duty Steel Casters for Support
- (2) Urethane Bumpers Included for 90° Stops
- 24VDC Double Solenoid Included
- 90° Rotation in 8 Seconds

Electric Base Features:

- 3/4" Thick Top Plate
- Large Diameter Ring Bearing with External Pinion Gear
- 1 hp, 230/460/3/60 Inverter Duty Flange Mounted Gearmotor with Brake
- 90° Rotation in 5 Seconds

Options:

- Proximity Switches to Sense Stopping Positions
- Slip Ring for Wiring Conveyor Top and Continuous Rotation
- 110VAC Control Voltage
- Transition Roller Stands
- Color Match Paint to Specifications
- Filter, Regulator, Lubricator and Gauge
- Consult Factory for Other Options





Alba Manufacturing, Inc.

Web: WWW.ALBAMFG.COM