ALBA TURNTABLE TOP

Model No. TT251140-6

Chain Driven Live Roller Conveyor Turntable Top - 6" Roller Centers **RC-40 Roll to Roll Chains**

2-1/2" diameter x 11 gauge wall, 11/16" hex axles, spring retained,

two #40A21 sprockets, grease packed ball bearings

FRAME: 6 @ 8.2# channel - driven side 4 @ 5.4# channel - non-driven side

ROLLER Bed rollers - 850 Lbs. each CAPACITY: Drive rollers - 2,100 Lbs. each **SETTING**: Rollers are set 1-7/8" low drive side and 1/4" high non-drive

ROLLERS: C-frame motor and gear reducer

230/460/3/60, RC-40 drive chain

ELEVATION: 18" min. tor with pneumatic base and 17" tor with

Alba blue with safety yellow

electric base

chain guards

OPTION: SPEEDS: 30, 45 or 60 FPM fixed Transition roller stands

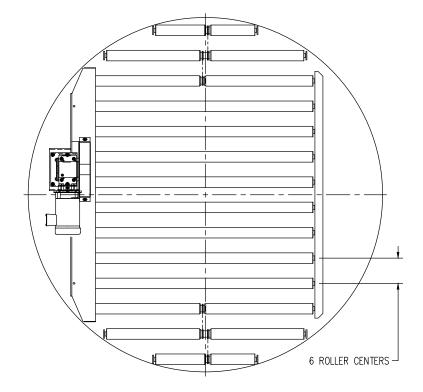
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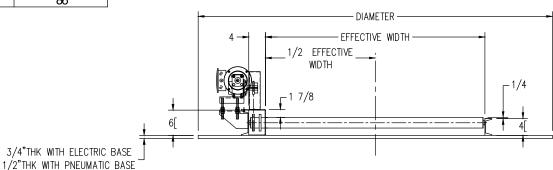
WHEN ORDERING SPECIFY:

- MODEL#
- EFFECTIVE WIDTH
- HORSEPOWER
- SPEED
- BASE STYLE (ELECTRIC OR PNEUMATIC)
- TOP OF ROLLER ELEVATION

Please consult the factory with your application for proper drive sizing

AVAILABLE EFFECTIVE WIDTHS	
EFFECTIVE WIDTH	TABLE DIAMETER
44"	72'
48"	78"
52"	84"
54"	84"
60"	86"







ALBA TURNTABLE CONVEYOR

Available Turntable Options:

- Turntable top diameters
- Conveyor widths
- Rollers
 - Galvanized tubing, zinc plated and stainless steel
 - Heavy duty and ABEC-1 roller bearings
- Drives
 - Motors
 - VFD rated motors
 - Voltages
 - Different brands and types of motors are available
 - Reducers
 - Different brands and types are available
- Pre-mounted devices
 - Operating voltages 110 VAC (24 VDC standard)
 - Proximity Switches and cables
 - Filter/regulator w/ gauge
 - Photo-eyes and cables
 - Junction Boxes w/ drive motor and devices pre-wired
 - Slip ring assemblies to allow for continuous rotation of turntable top
- Paint and Finishes
 - Special paint colors
 - Epoxy paint and Steel-It epoxy paint
 - Hot dipped galvanized frames

