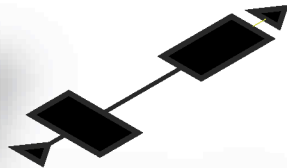


IPT



20/20

In-Line Plate Turner Assembly



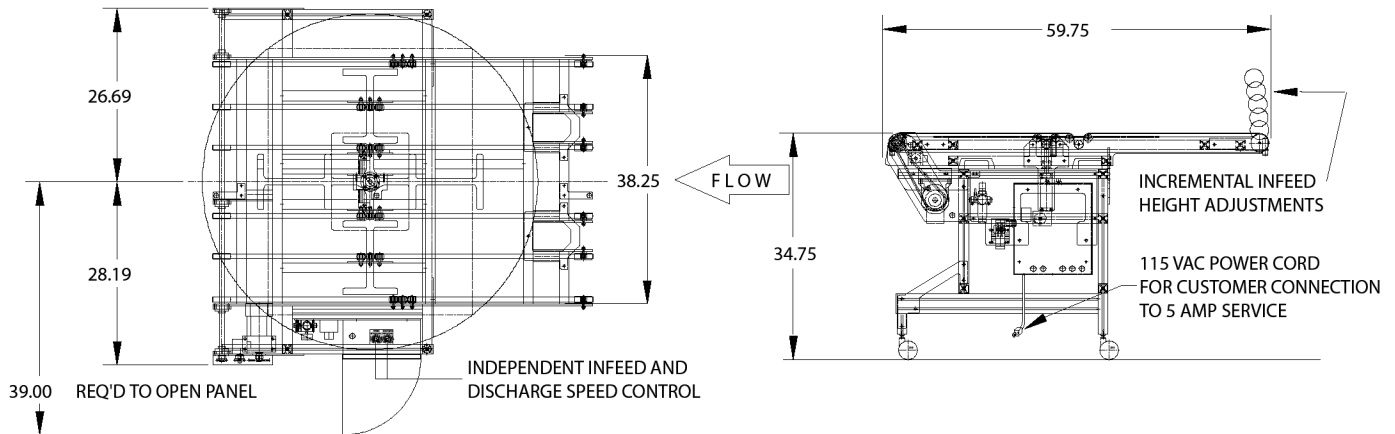
ALL NEW HIGH SPEED In-Line Plate Turner Assembly

APPLICATION OVERVIEW

The IPT-20/20 is designed to reorient plates from landscape to portrait in a straight line, thereby reducing capital expense for a wide processor, conserving floor space, reducing chemistry costs and simplifying processor maintenance.

- FEATURES**
- Couples plate exposing units to processors for a complete 100% hands free plate transport system
 - No touch plate centering
 - Plate exposing unit does not require an exit conveyor
 - Transports plate sizes 41" x 31.5" to 15" x 12"
 - Automatic dual speed operation for high-speed throughput
 - Transport speeds up to 60 plates per hour
 - Independent input & output speed controls
 - In-Line NO TOUCH plate centering
 - Same edge plate orientation
 - Self contained circuit protection
 - Manufacturer supplied quick disconnect air coupling
 - 115 VAC with power cord for easy installation
 - Compact foot print
 - Locking swivel casters for portability
 - Simple installation

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SPECIFICATIONS

- 54.88" wide x 59.75" long In-line transfer unit
- Stainless steel and aluminum construction
- OSHA lockout Air Prep Unit
- 115V A.C. motor
- Self contained electrical controls
- Product position sensors
- Plate punch orientation always remains the same
- Totally enclosed drive guard
- Incremental in-feed elevations (34.75" to 44.75") for various output devices
- Throughput communication interface with output device (optional)
- Adjustable infeed speed (1.0 - 32.0 F.P.M.)
- Adjustable discharge speed (1.0 - 32.0 F.P.M.)
- Unit weight 250 lbs. / Shipping weight 425 lbs.
- Maximum plate size = 41" x 31.5"
- Minimum plate size = 15" x 12"

UTILITY REQUIREMENTS

- 115 VAC 5 AMPS
- Clean dry compressed air
- 0.1 SCFM @ 60 PSI

For additional Information:
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