

# PNEUMATIC POSITIONERS

## Pneumatic Drive

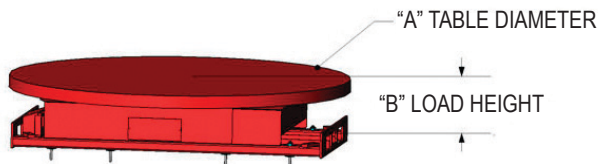
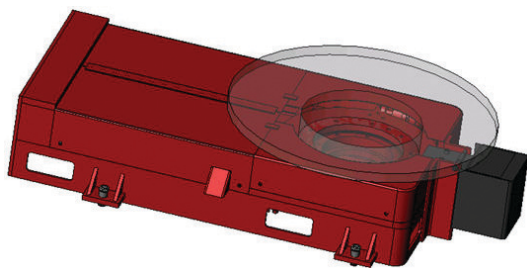
The Pneumatic Turntable is a flexible high speed system for light to heavy applications.



## Pneumatic Turntable Positioner Advantages

- Economical solution
- Easily maintained
- Utilities through center of table
- Low profile – ergonomic

	PT-450	PT-1350
<b>Maximum weight capacity (per station)</b>	450-kilograms	1,350-kilograms
<b>Table diameter</b>	1.5-meters	2.5-meters
<b>Table height</b>	.43-meters	.5-meters
<b>Pneumatic drive</b>	Includes plug-n-play controls for positioner movement only	Includes plug-n-play controls for positioner movement only
<b>180-degree index time (fully loaded)</b>	3.0 to 4.0-seconds	4.0 to 5.0-seconds



# PNEUMATIC POSITIONERS

## Pneumatic H-Frame Positioner

	PH-340	PH-900
<b>Maximum weight capacity (per station)</b>	340-kilograms	900-kilograms
<b>Maximum tool length</b>	1.5-meters	3.0-meters
<b>Maximum tool swing diameter</b>	1.0-meters	1.25-meters
<b>Centerline height</b>	1.0-meters	1.0-meters
<b>Pneumatic drive</b>	Includes plug-n-play controls for positioner movement only	Includes plug-n-play controls for positioner movement only
<b>Minor axis drive motors</b>	(2) 8Nm, tapered shaft, 4000 rpm, brake	(2) 8Nm, tapered shaft, 4000 rpm, brake
<b>Main 180-degree index time (fully loaded)</b>	3.0-seconds to 4.0-seconds	4.0-seconds to 5.0-seconds

