# **Stainless Steel End-of-Line Accumulating Turntables**



#### **Description**

Designed to accumulate bottles or containers feed from any conveyor or production line allowing an operator to pack off as bottles accumulate.

#### **Features**

- Variable speed turntable 0-12 rpm
- AC brushless drive motor
- # 304 stainless steel construction
- Precision cut stainless steel turntable top
- Adjustable leveling pads
- Weight capacity 200 lbs
- Turntable height 32-39"
- Fully enclosed cabinet with rubber seal which protects the VFD drive and gear motor
- Fully enclosed base so no water can splash up from floor into cabinet

#### **Options**

• Stainless steel locking casters

#### Warranty

1 year

Model #	SP-800AT-SS	SP-1200AT-SS
Table Diameter	32"	45"
Table Depth	3.5"	3.5"
Table Speed	0-12 RPM	0-12 RPM
Power	110 volt, 1 phase, 10 amp	110 volt, 1 phase, 10 amp
Finish	Stainless Steel	Stainless Steel
Dimensions	34" L x 33" W x 36" H	46" L x 48" W x 37" H
Weight	240 lbs	300 lbs



## **Preferred Pack®**

The New Industry Standard for Quality and Reliability

### Stainless Steel End-of-Line Accumulating Turntables

 Easily adjust to different bottle diameters from ½" up to 4". Simply loosen 2 bolts and slide the adjustment plate in or out for different bottle width in seconds.



 Level transition plate fits next to existing conveyor to facilitate easy transition from one conveyor to another.



45" diameter x 70" long



SP-800AT-SS

