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## Orbit Bottle Rinser

With 5 models to choose from, the ORBIT can handle your container and bottle cleaning needs. Air cleaning, liquid rinsing, steam rinsing or gas flushing is performed through a direct tube, injected inside each container or vial. Multiple revolutions and a duplex rotor have been designed for your complex cleaning requirements and vial washing capabilities.

Dimensions	Model 100	200-220
A. Diameter	36-84"	36-84"
B. Drum & Frame Length	25"	25-48"
C. Timing Screw Length	N/A	13-34"
D. Length Height	Customer conveyor height	

### Capacity:

- Model 100: up to 100 cpm
- Model 200: up to 200 cpm
- Model 220: up to 300 cpm

Actual speeds determined upon examination of samples and type of cleaning required.

### Construction:

- Type 304 or 316 stainless steel and FDA-approved plastics.

### Drive Motor:

- 1/2 hp (.37KW); 230/460/3/60
- Variable speed drive

### Air Consumption:

- Typical 20 cfm (9.4 liters/sec.) at 30 psi (2atm).

### Water Consumption:

- Dependent upon bottle size and speed.

### Options:

- Variable frequency drive
- 4-Belt unscrambler
- Outside container rinsing
- Changeover jib crane
- Photo controls unit
- Discharge stabilizer belt
- External rinsing

### Air Options Only:

- Regenerative blower
- Ionized air rinsing
- Dust collector

