

Change begins with **Innovation**



PU-12F

Bottle Unscrambler



PU-12F

Operating Principle

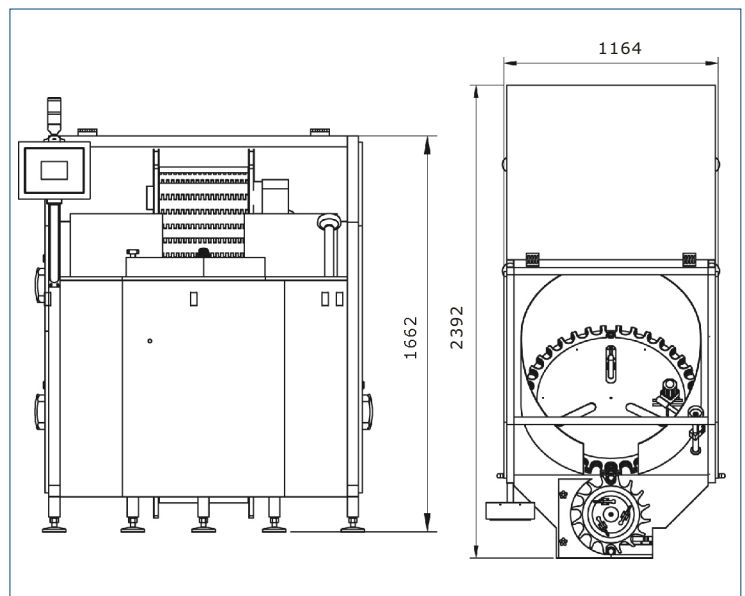
The PU-12F is a versatile unscrambler which is ideal for the pharmaceutical, nutraceutical, food, beverage, and confection industries. The advanced design gives it the flexibility to run an array of bottle shapes (round, oval, rectangular, or square) and sizes. Its rugged stainless steel construction will fit seamlessly in your production line.

Features

- PLC control with touch screen interface.
- Automatic failure analysis and real time alarm display.
- 304 stainless steel construction.
- Starwheel transport insures precise bottle positioning/control.
- Electro-static dust cleaner (option).
- Storage hopper cover lifts automatically.
- Built-in flexibility to handle a variety of bottle shapes and sizes.

Technical Specifications

Model	PU-12F
Max.Speed	120 bpm
Bottle diameter	Square bottle 25mm - 80mm Round bottle Φ 25 mm-80 mm
Bottle height	50mm - 150 mm
Power supply	AC220V ,50—60Hz, Single or Three Phase
Total power	1.2 kW
Air pressure	0.5 ~ 0.7 mpa
Air consumption	Approx. 200 L/min clear air
Dimensions (L x W x H) mm	1,164 x 2,392 x 1,662
Weight	Approx.450 kg



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