Barrington Packaging Systems Group

Integrating Packaging Equipment & Materials

BPS 620 VFFS w/ Bowl Conveyor System and Exit Conveyor

Key Features:

1. Integrated components
2. Bowl conveyor system for product handling
3. Vertical Form Fill Seal (VFFS) packaging machine
4. Exit conveyor for finished product transport

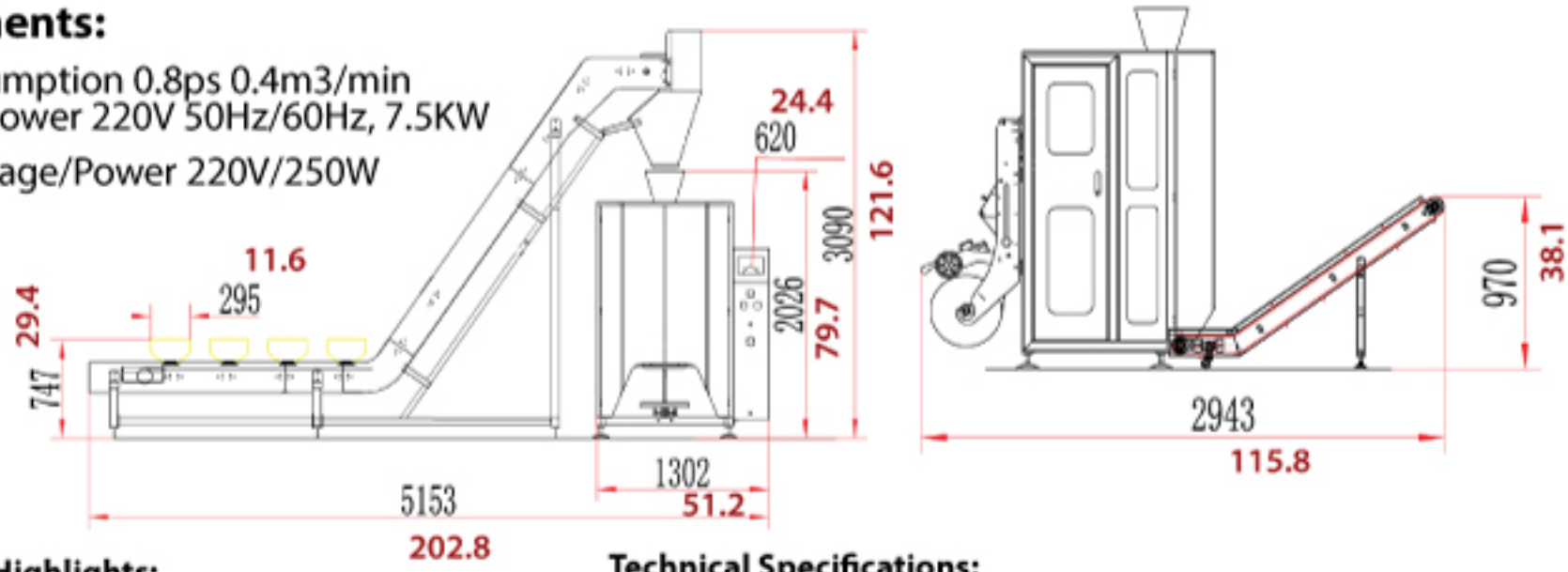


This bagger can be designed to run polyethylene film (Bread Bag material) or monolayered and laminated film structures.

Power Requirements:

620 VFFS: Air Consumption 0.8ps 0.4m3/min
Voltage/Power 220V 50Hz/60Hz, 7.5KW

Exit Conveyor: Voltage/Power 220V/250W



System Performance Highlights:

1. Improved efficiency with integrated system design
2. Seamless product flow from loading to packaged output
3. Suitable for various product types and packaging needs
4. Easy to clean and maintain
5. Compact footprint for space-efficient installation

Technical Specifications:

1. Overall Length: 202.8 inches (5153 mm)
2. Overall Height: 121.6 inches (3090 mm)
3. VFFS Machine Width: 51.2 inches (1302 mm)
4. Bowl Conveyor Length: 202.8 inches (5153 mm)
5. Bowl Conveyor Height (at highest point): 121.6 inches (3090 mm)
6. Exit Conveyor Length: 115.8 inches (2943 mm)
7. Exit Conveyor Height: 38.1 inches (970 mm)

rev- 8-12-24 = inches

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BARRINGTON WARRANTY 2 YEARS PARTS & LABOR PACKAGING SYSTEMS GROUP