

LAUNDRY



AVAILABLE OPTIONS

- Automatic drum positioning
- Electrical heating
- Direct steam heating
- Pneumatic door lock
- EMI filter for CE
- 2nd water drain
- Extra inlet connection with or without valve

WASHER EXTRACTOR **SB-155**

STANDARD FEATURES

- Advanced microprocessor
- Compartment supply dispenser
- All wetted parts are stainless
- 300G extraction force
- Built in vacuum breaker
- Variable frequency drive
- Stainless steel cabinet
- Freestanding construction and suspension systems allow for stability and performance.
 Spring suspension is standard for 60 & 80 pound models, while the larger models have the air cushion.
- Large door opening and reliable door lock make loading and unloading fast with the flexibility of the door. The door opening system is engineered to make operation safe easy and reliable.
- 5 compartment supply dispensers for both liquid and detergent. They are automatically flushed during each cycle
- 6 external liquid supply connections
- Electronically controlled motor is operated by a variable frequency drive protects motor from overload while saving energy, & still performing at higher extract speeds that are time efficient.
- Solid bearing housing structure
- Single or double motor drive
- Straight down drain for drain pit
- Inverter drive: Programmable variable speed
- Standard voltages: 380-415/50/3, 208-240/50/60/3 or 440-460/60/3
- PLC assisted control

WASHER EXTRACTOR SB-155

Technical Data

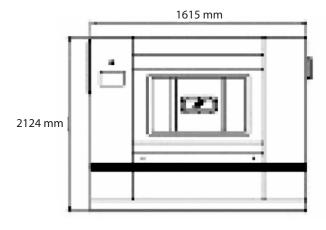
Washer capacity	70.31 Kg (155 lbs.)
Drum dimensions (Ø x P)	1069mm x 790mm 709L .709m³ basket volume
Door opening (L x W)	600 mm x 400 mm
Motor	5.5kW 7.5 HP *2 motors
Wash speed	36 RPM 0.8 G
Extraction speed	700 RPM (Medium) 765 RPM (High)
Drain system (Optional)	76.2mm outlet 1639L/min capacity 1(2) drain outlet(s)
Chemical supply system	5 dry chemical compartments liquid supply connections: 1/2"
Steam consumption (Pressure)	216 Kg/hr 8.6 bar
Inlets	3/4" (Water) 1/2" (Steam) 2 water inlets 1 steam
Machine dimensions (LxWxH)	1596 mm x 1615 mm x 2124 mm
Electric heating (380/415/50/3)	48 kW
Air compression	8.6 Kg/cm ² 3/8" connection
Net weight (Shipping)	2476 Kg (2541 Kg)

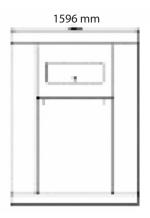
Detail & Dimensions











 $As continued \ product \ improvement \ is \ a \ policy \ of \ Powerline, specifications \ are \ subject \ to \ change \ without \ notice.$



POWERLINE EQUIPMENT COMPANY