

LAUNDRY



SP-130

STANDARD FEATURES

- Rugged cast iron bearing housing
- Freestanding construction greatly reducing installation expenses
- Greaseable seals yield longer life and are completely resistant to any leakage
- 350G aided extraction speed allows for a save in money and time, minimizing
- Water reuse capable
- The PUNP microprocessor touch screen control center is easy to use and equipped with all needed features to ensure maximum productivity at the lowest cost of operation.
 The easily programmed 4 language display controls temperature, water levels, speed, and maintenance intervals.
- Fully enclosed and protected motor, V-belt transmission, and pulleys guarantee longevity
- Standard voltages: 380-415/50/3, 208-240/50/60/3 or 440-460/60/3

AVAILABLE OPTIONS

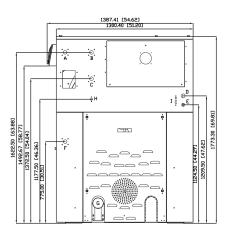
- Direct steam heating or electric heating
- PH testing point
- Pneumatic or S.S. valves (Water or Steam)
- Touch screen control
- EMI filter for CE or low voltage
- Viton seals

WASHER EXTRACTOR SP-130

Technical Data

Washer capacity	58.97 Kg (130lbs.)
Drum dimensions (Ø x P)	1067 mm x 668 mm
Door dimensions (Ø x h)	509 mm x 820 mm
Motor	7.5 kW 10 HP
Wash speed	36 RPM 0.8 G
Extraction speed (Distribution)	360 RPM (#1) 767 RPM (#2) (64 RPM)
Drain system	101.6 mm outlet 1625L/min capacity 1(2) drain outlet(s)
Steam pressure	8 bar
Basket volume	590L .59m ³
Inlets	1" (Water) 1/2" (Steam) 3/4" (Air) 2 water inlets 1 steam
Electrical consumption (Steam)	36kW (182 kg/hr.)
Machine dimensions (LxWxH)	1615.19 mm x 1300.4 mm x 1773.3 mm
Net weight (Shipping)	1183 Kg (1233 Kg)

Detail & Dimensions

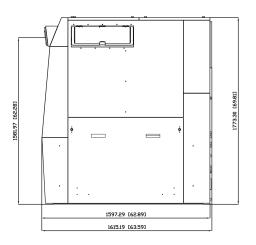












 $As continued \ product \ improvement \ is \ a \ policy \ of \ Powerline, specifications \ are \ subject \ to \ change \ without \ notice.$



POWERLINE EQUIPMENT COMPANY