

LAUNDRY



AVAILABLE OPTIONS

- Automatic jogging system
- Dual rear drain valves
- Direct steam heating
- Stainless steel front panel
- Multi motor drive
- Air cushion suspension system
- Water reuse inlet and drain
- EMI filter for CE
- PC programing kit
- Water reuse capable

WASHER EXTRACTOR **SL-350-3**

STANDARD FEATURES

- 3 pockets
- Motor with variable speed frequency inverter
- Microprocessor or programmer card control
- All wetted parts are stainless (304)
- Heavy duty spring suspension system
- Anti-vibration switch
- Stainless steel heavy duty cylinder and doors
- 5 compartment supply dispensers for both liquid and detergent. They are automatically flushed during each cycle
- 6 external liquid supply connections
- Fully enclosed heavy duty drive motor
- Bearings outside the wash solution
- 250G aided extraction speed allows for a save in money and time, minimizing
- Optional card programmer easy to operate and maintain
- Standard voltages: 380-415/50/3, 208-240/50/60/3 or 440-460/60/3
- Power flexible control: EL 6 is easy to use.
 This microprocessor controls temperatures, water levels, speeds and maintenance intervals.
 With the ultimate flexibility in programming, even things such as time and cycle #, along with anything else necessary to meet the needs of the user.

WASHER EXTRACTOR SL-350-3

Technical Data

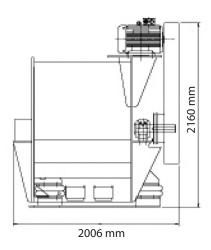
| Load capacity | 158.78 Kg (350 lbs) |
|---------------------------------|--|
| Cylinder dimensions (Ø x P) | 1372 mm x 1067 mm *1.58m ³ volume |
| Door dimensions (L x W) | 714 mm x 385 mm |
| Drive motor | 18.5 kW 25 HP |
| Wash, balance, & extract motors | 5 HP, 7.5 HP, 10/15 HP |
| Steam consumption | 325 kg/hr |
| Air system | 9.53 mm connection 8.6 bar pressure |
| Wash speed (Balance) | 25 RPM (55 RPM) |
| Extraction speed | 162 RPM (#1) 626 RPM (#2) |
| Drain system | 3433 L/min 152 mm valve |
| Inlets | 50.8mm (Water) 25.4mm (Steam) |
| Machine dimensions (LxWxH) | 2006 mm x 2565 mm x 2160 mm |
| Net weight | 4805 Kg |
| Shipping weight | 4885 Kg |
| | |

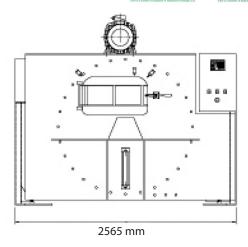
Detail & Dimensions











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



POWERLINE EQUIPMENT COMPANY