

LP-1 S8 Plus POT - UTENSIL WASHER

TECHNICAL SPECIFICATIONS

Racks/hour (theoretical)	30/15/10/7.5/6
Cycle time *1	120/240/360/480/600
Power supply	415+N 50Hz
Wash pump	2kW
Booster heater	6kW
Wash tank heater	3kW
Total power	8kW
Total current	3x10Amp
Wash tank capacity	50ltrs
Booster heater capacity	15ltrs
Water consumption (per cycle)	4ltrs
Min/max water pressure *2	200-400kPa
Min/max water temp *3	50-65°C
Rack size	550x665mm
Useful height	805mm
Max dish height	820mm
Weight (basic version)	132kg
Weight (shipping)	150kg
Drain pump	Optional (min 3ltr/sec)
Water connection	R3/4" (hose supplied)
Required hot water supply	120 ltr/hr
Drain hose diameter	30mm

*1 All Machines fitted with thermostat which may effect cycle time

*2 Optional booster pump available if pressure below 200kPa; reducer required if over 500kPa

*3 Minimum incoming water temperature without loss of performance; units can operate with cold water at reduced performance. (Optional 8kW cold water booster heater)

Machine must be connected according to local regulations.

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STANDARD FEATURES

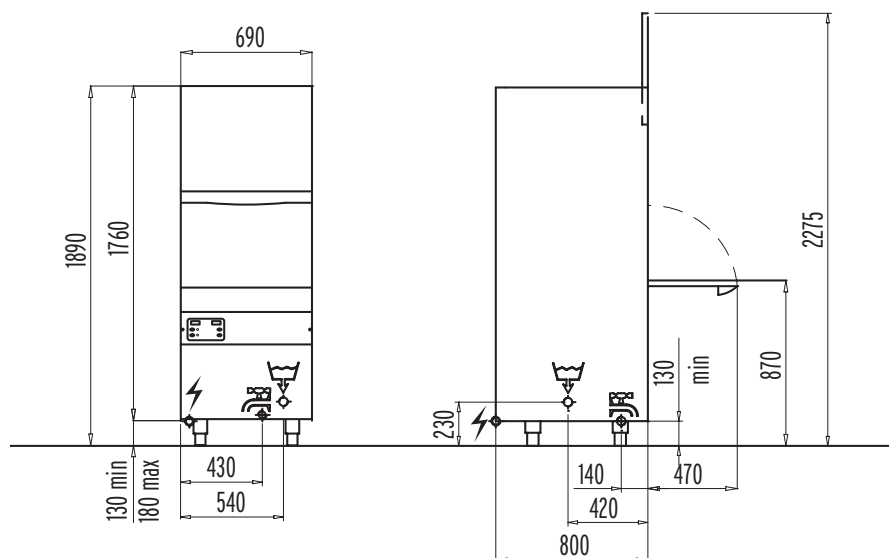


- Double skinned construction
- Deep-formed tank
- Self cleaning function (CIP)
- Double tank filter with scrap screens & pump filter
- Independent stainless steel wash & rinse arms
- Electronic controls
- Energy saving

With a foot print of only 690x800mm, the LP1-S8e is our most popular pot and utensil washer. Powerful upper and lower wash ensure good results. Thanks to a chamber height of 810mm the machine is perfectly suited for most small to medium sized operations.

The versatility of the LP1-S8 is endless. Fully programmable with CIP. The internal corners of the double skinned tank are rounded for easy cleaning.

TECHNICAL DRAWINGS



Continual improvements may supersede specifications without notice

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Industrial, catering and medical washing equipment

