LP1-S8 Plus POT & UTENSILWASHER





TECHNICAL SPECIFICATIONS

Racks/hour (theoretical) 30/15/10/7.5/6 Cycle time *1 120/240/360/480/600 415V,3Ø+N 50Hz Power supply Wash pump 2kW Booster heater 6kW Wash tank heater 3kW Total power 8kW Total current 3 x 10Amp Wash tank capacity 50ltrs Booster heater capacity 15ltrs Water consumption (per cycle) 4ltrs Min/max water pressure *2 200/600kPa Min/max water temp *3 50/65°C Rack size 550 x 665mm Useful height 805mm Max dish height 820mm Weight (empty) 132kg Weight (shipping) 150kg Dimensions (shipping) 73Lx85Wx198Hcm Drain pump Optional (min 3ltr/sec) R3/4" hose Water connection Required hot water supply 120 ltr/hr Drain hose diameter 30mm

- *1 All Machines fitted with thermostop which may may effect cycle time
- *2 Optional booster pump is available if the water pressure is below 200kPa; reducer required if over 600kPa
- *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.



STANDARD FEATURES

- Double skinned construction
- Deep-formed tank
- Independant stainless steel wash & rinse arms
- Double tank filter with debris collection system & pump filter
- Standard rinse pump
- Electronic controls
- Four washing cycles
- Energy saving
- Thermostop to guarantee the rinse temperature to HACCP requirements
- Multichromatic start key



With a foot print of 690 x 800mm, the *LP1-S8 Plus* is Rhima's most popular pot and utensil washer. With a chamber height of 810mm the machine is perfectly suited for most small to medium sized operations.

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



