

ALP02S

SOFT-TOUCH PROGRAMMABLE WARE WASHERS - RACK 600 x 1320 mm



PRODUCT DESCRIPTION

Stainless steel structure 18/10 AISI 304. Double-skinned balanced dual door. Wash tank with rounded edges and inclination, thus ensuring the complete drainage of dirty water.

Double washing system, each having 3 wash arms in the upper part and 4 wash arms in the lower part with particularly shaped jets for keeping them free from solid waste.

Three working cycles: 120 seconds, 240 seconds or continuous.

High capacity **double-boiler system**.

Double stainless steel surface filters in the tank for collecting solid waste.

Low tension (24V) **soft-touch** control panel. Temperature thermometer.

Possibility to change the cycle parameters thanks to palmtop with simple logic. Possibility to program the working cycle.

The programmable **THERMOLOCK** system ensures that the rinsing cycle starts only at the temperature of 85°C: the ideal temperature for strongly reducing the bacterial load.

Steam is carried out through a chimney.

The built-in **W.A.G.P.** system ensures excellent rinsing and prevents dirty water from flowing back to the main water system.

Rack: 600 x 1320 mm. Possibility to wash baking trays and other items **up to 800 mm**.

The lower wash pump is more powerful than the upper wash pump and it has a delayed action, so that items to be washed do not move from their position when the washing cycle starts.

Standard equipped with built-in rinse aid dispenser for the best drying results. **Standard equipped** with built-in connection for detergent dispenser.

Wide range of options available **on demand**. Winding shower available **on demand**.

Standard equipped with a stainless steel basket, a stainless steel rack and a ladles rack.



TECHNICAL SPECIFICATIONS

Width: 1450 mm

Depth: 865 mm

Height: 2090 mm

Volume: 2.62 m³

Rack dimensions: 600x1320 mm

Useful height: 850

Working cycles: 120-240 + inf. sec

Electrical power: 18.60 kW

Electric power: 230 V / 3 - 400 V / 3+N/ 50-60 Hz

Racks/Hour: 30-15

WAGP: Standard

