

Dishwasher ST-1400D 400/50/3N



- Wholly stainless steel jacket.
- Stainless steel central rack feed system.
- Process cycles are divided by rubber curtains.
- Automatic cycle start.

Economy

- Energy saving rinse supply switch.
- Pressure controller in the rinse section to limit consumption.
- Programmed automatic stops if there is no loading.
- Stop and freezing of timer when the limit switch actuates.

Cleaning and maintenance

- Wide pivoting door allowing access for cleaning or inspection purpose.
- Detachable arms and dispersers for easier cleaning.
- Sloped removable stainless steel filters with independent removable basket.
- Easy boiler emptying by loosening a hose.
- Failures are easily detected thanks to the warning lights.
- Easy to repair without moving the machine.

Washing

- Stainless steel wash arms and deep-drawn dispersers.
- Efficient and durable wash arm disperser
- Powerful, self-draining vertical wash pump.
- Easy to install detergent doser intake in washing tank.

Rinsing

- Stainless steel rinse arms and powerful, stainless steel, deep-drawn dispersers.
- Automatic boiler filling with no failure risk for heating elements.
- Temperature control with high precision probes.
- Visualization and adjustment of washing and rinsing temperatures in the digital display by pressing a button.
- Easy to install rinse aid doser intake in boiler.

Drying

- Allows dishwasher to work with or without drying.
- Fan unit mixes internal and external air: energy and time saving.
- Stainless steel nozzles: constant air flux and elimination of free water.

- This appliance has been designed and manufactured in compliance with 93/68/CEE and 73/23/CEE Directives, and EN55014 and EN55104 Norms (elimination and immunity of radio electric perturbations).
- Please note: SAMMIC reserves the right to change and improve their products without prior notice.

Hourly output (racks): 95

Washing:

Temperature (°C): 55-65

Tank litres: 100

Pump loading: 3.2 Hp / 2.4 Kw

Heating element: 9 Kw

Rinsing:

Temperature (°C): 80-90

Water consumption litres/h: 270

Heating element: 18 Kw

Boiler capacity litres: 20

Pulling motor loading: 0.16 Hp / 0.12 Kw

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Total loading: 24.12 Kw

Dimensions (mm):

Width: 1.180

Depth: 829

Height: 1.430

ELECTRICAL SUPPLY: 400V / 50 Hz / 3N~