

DISHWASHER
FRONT LOADING

GS-5 *Efficient line*

Features

External dimensions.	480 x 550 x 650 mm.
Weight.	36 Kg.
Dimensions of rack.	400 x 400 mm.
Output racks hour.	30
Output / hour.	1000 glasses
Usable height.	220 mm.
Total power.	2,7 Kw.
Wash pump power.	0,11 Kw. 90 l/hour
Boiler element heater.	2,6 Kw. Single phase
tank element heater.	2,4 Kw. Single phase
Voltage.	230V. / II / 50-60 Hz.
Wash cycle.	2 minutes
Water consumption by rinsing.	2,3 Litres
Wash tank.	17,5 Litres
Boiler capacity.	4 Litres
Numbers of wash arms bottom.	3
Numbers of jets.	15
ø jets.	ø 6mm.
Rinse jets upper.	6
Rinse jets bottom.	4
Water inlet.	3/4"
Pressure for the water supply.	2 - 4 bars. 200 - 400 Kpa.
Required flow.	30 Litres / minute. approx.
Drain.	ø ext. valve 28 mm. ø tube 32 mm. ext.



Includes

- 1 Plate rack
- 1 Glasses rack
- 1 Cutlery basket
- 1 Water inlet hose
- 1 Drain hose

Removable arms

Washing arm pull out system for easy cleaning.

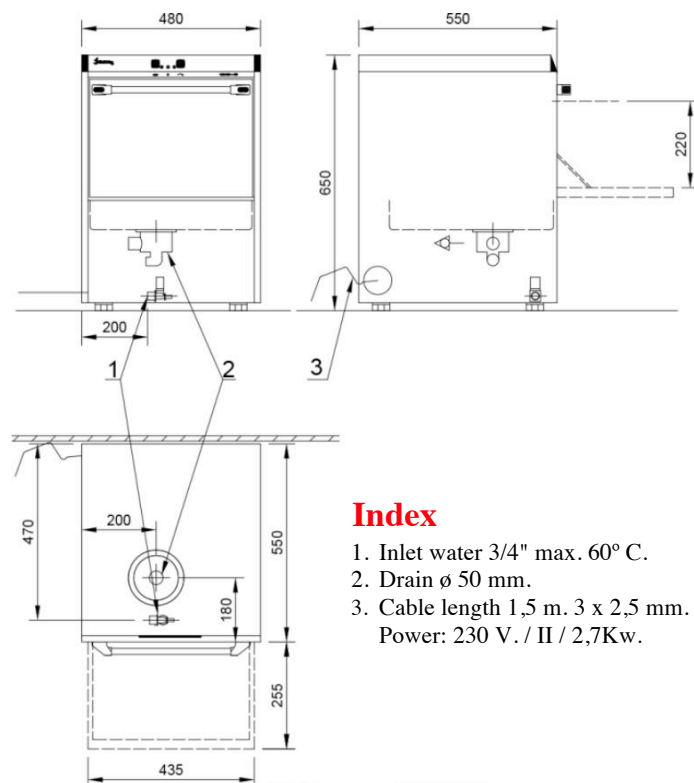


Access and assistance

Front access developed for fast and easy technical assistance, with does not require moving the machine.



Efficient line Push button / switch panel



Index

1. Inlet water 3/4" max. 60° C.
2. Drain ø 50 mm.
3. Cable length 1,5 m. 3 x 2,5 mm.
Power: 230 V. / II / 2,7Kw.