





PALUX series GSC 400 dishwashing machines are compact, powerful machines which have universal application. Even as a special glass washing machine and are easy to integrate. They are available as a freestanding unit or one the can be built-in as a washing ventre with a basin and as an upright model on an enclosed bottom cabinet for a convenient operation height.

## Plus points at a glance:

- 3 washing programs of 60, 120 and 240 seconds
- Large internal washing compartment: high module, sufficient for GN 1/1 plates and trays (basket size 500 x 500 mm)
- Low noise, energy saving washin operation as a result of double walled housing design and insulated boiler
- Water level indicator in the washin tank with automatic topping up
- Optimum filtering of washing suds by dual strainer system with area and pump strainer for low water and washing agent consumption
- Easy to clean because of seamlessly deep drawn internal tank compartment with large radii
- All model also available in 230V version
- Extremely easy to use and very reliable

## Optional:

- Suds-pump
- Automatic measuring into dosis of cleansing agent
- Automatic measuring into dosis of cleansing agent and suds pumps







## **Specifications**

Ordre number 849987

Dimensions (L x W x H) mm 600 x 600 x 820 Total connected load kW 3,45 or 8,3

Voltage V/Hz 230V, 1N, 50 Hz or 400V, 3N, 50 Hz

Direct heat mission kW 1,40
Latent heat mission kW 1,00
Steam emission kg/h 1,40
Theoretical washing output baskets/h 60

Basket size mm 500 x 500

Quantity of washing programs 3

Program duration in seconds 60 / 120 / 240

Dish module height mm 320
Tank/ boiler content litres 24/7
Pumping capacity kW 0,9

Heater tank and boiler kW 0,85 & 2,5/ 6,5 Water flow temperature °C max. 60

Water consumption/ washing phase litres 2,5 - 5,0 Water drain Ø mm 40

Water supply R 3/4" pressure hose

Dynamic water pressure 2,5 - 6

We reserve the right to make technical changes.