



### STANDARD FEATURES

- Fully assembled machines, ready to install
- Everlasting machines, completely built in steel
- Double skin door and security door
- Easy-to-use machines with fully automatic process
- Built with aid pump in rinse
- Deep-drawn and inclined tank for a perfect total drain
- Stainless steel filters
- Racks for glasses, dishes and cutlery included

### RACK EQUIPMENT

- 2 rack C121
- 1 rack 10728
- 1 rack 15060

### OPTIONAL

- Drain pump
- Detergent dispenser
- Cold rinse
- Booster pump
- Thermostop system

### TECHNICAL SPECIFICATIONS

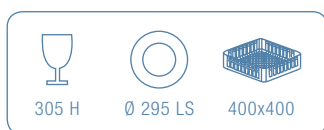
Dimensions: 450x535x700h mm

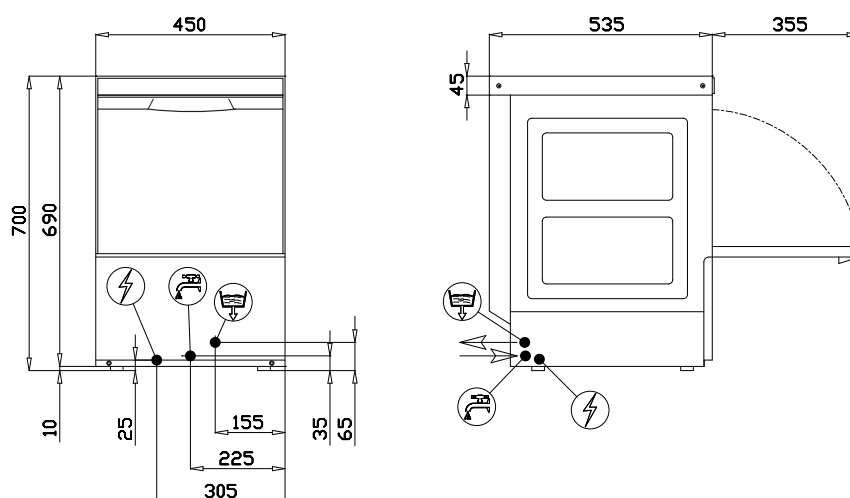
Pwer Supply: 230 Vac ~ 50 Hz

Rack/h: 30 (eau d'alimentation 50°C)

Rack dimension: 400x400 mm

Power required: 3200W





TECHNICAL DATA	GS 40	GS 40 D	GS 40 LS
WEIGHT	37 Kg	30 Kg	30 Kg
POWER REQUIRED	3200 W	2590 W	2590 W
WATER HARDNESS	2-8 °F	2-8 °F	2-8 °F
INLET WATER PRESSURE	200-400 kPa	200-400 kPa	200-400 kPa
CROCKERY DIMENSIONS			
PLATES DIAMETER	---	---	295 mm
DISHES MAX. HEIGHT	305 mm	275 mm	275 mm
WASHING CYCLES	1	1	1
WATER SUPPLY 55°C			
RACKS/H (*) (1)	30 p/h	30 p/h	30 p/h
WATER SUPPLY 10°C			
RACKS/H (*) (1)	16 p/h	14 p/h	14 p/h
WATER CONSUMPTION / CYCLE (water pressure 200kpa)	1.8 L	1.8 L	1.8 L
BOILER CAPACITY	3.4 L	3 L	3 L
BOILER HEATING ELEMENT	2800 W	2400 W	2610 W
RINSING TEMPERATURE (SET)	85 °C	85 °C	85 °C
TANK CAPACITY	14.5 L	12.5 L	12.5 L
TANK HEATING ELEMENT	1850 W	1850 W	1850 W
TANK TEMPERATURE (SET)	55 °C	55 °C	55 °C
PUMP POWER	400 W (185 L/min***)	190 W (120 L/min***)	190 W (120 L/min***)
DRAIN PUMP (optional)	25 W h MAX vidange 0.8m (40 L/min***)	25 W h MAX vidange 0.8m (40 L/min***)	25 W h MAX vidange 0.8m (40 L/min***)
NOISE	60.6 dB(A)±0.7	61.2 dB(A)±0.7	61.2 dB(A)±0.7

(\*) standard termostop (\*\*\*) maximum flow rate

1) In case of cold water supply and/or continuous washing, the rinse-water heating process might take more time than usual, until the proper rinse temperature is reached. For this reason, the wash-cycle total timing might result longer than set.