



TECHNICAL SPECIFICATIONS

Racks/hour (theoretical)	40
Cycle time * ¹	90 sec
Power supply	240V
Wash pump	220 W
Booster heater	2.8 kW
Wash tank heater	1.85 kW
Total power	3.45 kW
Total current	14.5 Amp
Wash tank capacity	14.5 ltrs
Booster heater capacity	3.4 ltrs
Water consumption (per cycle)	1.8 ltrs
Min/max water pressure * ²	200/600kPa
Min/max water temp * ³	50/65°C
Rack size	400 x 400 mm
Useful height	305 mm
Weight (empty)	37 kg
Weight (shipping)	45 kg
Dimension (shipping)	53 x 45 x 72cm
Drain Type	Pumped (min 3ltr / sec)
Water connection	3/4" hose
Required hot water supply	55 ltr/hr
Drain hose diameter	24 mm

*¹ All Machines fitted with thermostop which may effect cycle time

*² Optional booster pump is available if the water pressure is below 200kPa; reducer required if over 600kPa

*³ Minimum incoming water temperature without loss of performance; units can operate with cold water at reduced performance.

Machine must be connected according to local regulations.

STANDARD FEATURES

- Door safety switch
- Insulated door
- Thermostop
- Built-in rinse aid injector
- Easy to use push button control
- Fully automatic process
- Low water consumption



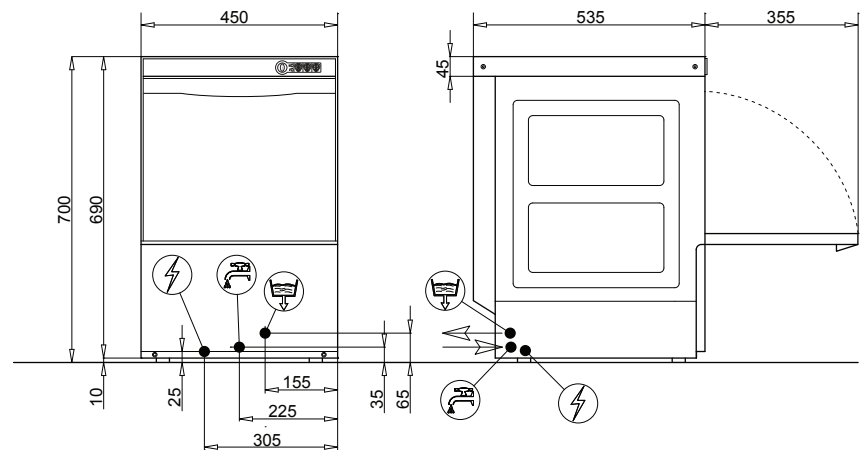
Having extra washing power, the GS-40 is ideal for glassware and also for washing cups, saucers and light lunch plates.

The GS-40 compact barwasher is the perfect solution for coffee shops, lunch rooms, tea houses, bars and offices.

Featuring a built in timed drain pump, the machine can be installed in situations where the actual waste connection is above the machine outlet point (max 500mm). The timed drain pump can be adjusted to suit varying conditions and the machine can be installed above or under counter.

This machine takes a 400 x 400mm rack or can be adapted to accommodate standard 17" x 14" bar racks.

TECHNICAL DRAWING



All details subject to change without notice

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