



TECHNICAL DATA

Power cord	15 A single phase plug & lead
Wash tank temperature	55–60°C
Rinse water temperature (booster tank)	Minimum 82°
Low temp cut-out (thermostop) activated	Yes
Cycle times	60 sec. 120 sec.
Water consumption	2.0 litres
Tank capacity	10 litres
Tank heating	1.8 kW
Power supply	240/50/1 – 15 A
Booster loading	1.9 kW
Total loading	2.1 kW
Pump capacity	180 watts
Loading height	308 mm

PRODUCT ADVANTAGES

- Easy-to-use electronic controls with 2 cycles - 60 & 120 seconds
- Re-circulating & low 2.0 litre rinse volume glasswasher
- Digital temperature gauges
- Suitable for all glass, cup and light duty washing applications
- Designed to suit racks 400x400mm & 17"x14"
- Double skinned door for strength and durability
- Polypropylene wash & rinse arm with patented WIDE ANGLE FAN nozzle to maximise wash & rinse performance
- Wash pump inlet strainer to ensure machine reliability
- "Connect & use"- fill and drain hoses, pump-out drain, chemical dispensers and power lead / plug included for quick and easy installation
- Standard with 150mm stainless steel adjustable legs
- Includes 1 x 17"x14" glass rack,
- Back flow prevention device as standard to meet Watermark Approval and ATS 5200.101
- NOT SUITABLE FOR USE WITH REVERSE OSMOSIS SYSTEMS
- MADE IN GERMANY

*Thermostop guarantees required temperatures with cold water and / or 240 V connection, the actual cycle times extend accordingly.

For machine protection the water hardness should not exceed 3°dH, if higher we recommend using an integrated water softener or an external water softener of the product line HYDROLINE PROTECT.

DIMENSIONAL DRAWING

CONNECTIONS

① Drain hose	2,000 mm ID20/OD25
② Supply hose	2,000 mm R 3/4"
Required flow rate	5 l/min
Flow pressure	0.5 (0.8 with softener) – 6 bar
Max. supply water temperature	60 ° C
③ Power cord	2,000 mm
Supply hose for	
④ Detergent	2,500 mm
⑤ Rinse aid	2,500 mm

