

Single phase hood type dish & glasswasher for straight or corner applications



Benches etc not included

Product Advantages:

- **Easy-to-use** electronic controls with 2 cycles - 75 & 150 seconds
- Electronic temperature gauges
- Suitable for all dish & glass washing applications. **Useable chamber height of 440mm**. Able to wash 1/1 GN pans when using optional open ended tray racks
- **Low 2.9 litres per cycle rinse volume** dish / glasswasher
- **Fully enclosed 4 sided hood** design - avoiding loss of energy / steam
- Optimum hygienic - deep drawn tank with covered corners (no welds) and **SELF-CLEANING CYCLE**
- Polypropylene wash and stainless steel rinse arm with **patented WIDE ANGLE FAN** nozzle to maximise wash & rinse performance
- Wash pump inlet strainer to ensure machine reliability
- Includes chemical dispensers, fill hose, power lead / plug & pump-out drain for quick & easy installation
- Includes 1 x plate rack & 1 x cutlery holder
- Back flow prevention device as standard to meet Watermark Approval & ATS 5200.101
- **NOT SUITABLE FOR USE WITH REVERSE OSMOSIS SYSTEMS**
- **MADE IN GERMANY**

Technical Data

| | |
|--|---|
| drain connection | Pump-out drain standard - 20mm inner / 25mm outer diam. |
| fresh water connection: pressure hose 1000mm | Connection size: 3/4" BSP |
| flow pressure | 50-1000kPa |
| incoming water temperature | 55-65°C |
| power cord | 15amp single phase plug & lead |
| hose for detergent | 2000mm each |
| hose for rinse aid | |
| wash tank temperature | 55-65°C |
| rinse water temperature (booster tank) | Minimum 82°C |
| low temp cut-out (thermostop) activated | Yes |
| cycle times | 75 sec. 150 sec. |
| water consumption | 2.9litres |
| tank capacity | 21 litres |
| tank heating | 2.5kW |
| power supply | 240/50/1 - 15amp |
| booster loading | 2.6kW |
| total loading | 3.2kW |
| pump capacity | 0.4kW |
| loading height | 440mm |
| bench to bench - internal dimension | 628mm |

Water hardness should not exceed 3°dH, if higher we recommend using a water softener.

If mineral content is high a demineraliser may be advisable.

