

Glassware Washer Under Counter



Description

Laboratory Glassware Washer With Steam Condenser

- Washing up to 95°C – antibacterial thermal disinfection
- Programs: 9 default + 6 free
- Microprocessor programmable electronic control
- Serial port RS232 for connection to external printer or PC
- Active thermodynamic drying
- High efficiency steam condenser Ecoslim, with cold water injection
- Peristaltic pump for liquid detergent
- Peristaltic pump for acid liquid neutralizer
- Possibility of installing one additional peristaltic pump
- Washing chamber and internal door in AISI 316L stainless steel
- External panels made in AISI 304 stainless steel
- 2 independent washing levels through telescopic guides
- External dimensions: LxDxH: 600 x 605 x 850 mm
- Internal working dimensions LxDxH: 525 x 490 x 570 mm
- Incorporated water softener with salt sensor
- Cold water and demineralized water connections
- Electronic door lock system for user safety
- Electrical connection: 3/N/PE 400 V – 50 Hz – 7 kW max
- Single phase version available: 1/N/PE 230 V – 50 Hz – 2,8 kW max (GW1160SC1)
- 60 Hz version available
- Without trolleys