



## LABORATORY GLASSWARE WASHER

Basic line - glassware washer 60 cm

- washing up to 95°C - antibacterial thermal disinfection
- electronic programming: 9 set programs + 6 free programs
- microprocessor programmable electronic control
- serial port RS232 for connection to external printer or PC
- active thermodynamic drying
- alkaline powder detergent dispenser
- peristaltic pump for acid liquid neutralizer
- possibility of installing up to 2 additional peristaltic pumps
- 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 LxWxH (mm) 600x605x850
- internal working dimensions LxWxH (mm) 520x515x545
- incorporated water softener with salt sensor
- cold water and demineralized water connections
- electronic door lock system for user safety
- electrical connection 3P+N 400V 50Hz 7kW max
- single phase version available 1/N/PE 230V 50Hz 2.8Kw max (GW1160-1)
- 60Hz version available
- without trolleys

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