

GW4060



LABORATORY GLASSWARE WASHER WITH DRYING SYSTEM BASIC LINE - GLASSWARE WASHER 60 CM WITH DRYING SYSTEM Download PDF

- washing up to 95°C antibacterical thermal disinfection
- programs: 9 default + 6 custom
- microprocessor programmable electronic control
- ✓ serial port RS232 for connection to external printer or PC
- ✓ forced hot air drying system with air filter 98% DOP
- 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 of AISI 304 stainless steel
- n. 2 independent washing levels through telescopic guides
- ✓ external dimensions LxDxH: 600 x 600 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 (GW4060-1)
- ✓ 60 Hz version available
- without trolleys

Smeg S.p.A. Via Leonardo Da Vinci, 4 - 42016 Guastalla (RE) Italy - P. IVA 01555030350 Phone +39 0522 8211 - fax +39 0522 821453 - service.instruments@smeg.it

