

Current IEC Standard machine

The G 1223 SC GSL-2 is a dishwashing machine that is very suitable to use for research in the auto dishwash detergent industry. Program settings are easy to change. This machine is adjustable and therefore perfect for all kinds of testing and experiments. Short cycle times help to conserve water, electricity and detergent resources saving you time and money. This machine is especially suitable for laboratory use, because all fuzzy logic has been disabled.

Special additional functions

- · Indicator light for salt
- · Indicator light for rinse aid
- · Switch to disable softener
- · Switch to disable dosage
- Button to set the rinse time in cleaning
- · Drying: circulating air turbothermic drying
- Care of dishes / glasses: all-range softener up to 70° dH
- Perfect GlassCare

Technical Data

- Tot connection value in kW: 2,3
- Voltage in V: 230
- Fuse in A: 10

Safety

- Waterproof-System
- Control indicator water inlet / water drain
- Mechanical door lock

Programs

Prewash	Pre rinse	Main wash times	Drying temp
Yes	65°C	30'	65°C
Yes	55°C	8'/20'/30'	65°C
No	55°C	8'/20'/20'	65°C
No	50°C	3'/6'/20'	65°C
Yes	45°C	20'	55°C
No	45°C	8'/20'/55'	55°C

Specifications

- Basket arrangement:
 Capacity for 12 international place settings
- Foldable spike rows
- Base basket GUK 60.20 SC
- Top basket GOK 5000 with cup support
- Original Miele cutlery drawer
- Machine size: 850 x 598 x 600 mm