

## GFL

1

## Water Level Regulator Type 1919 for Water Baths

Adjustable to ensure constant water level and to cool water baths type 1002 - 1013 (approx. 3 °C above top water temperature). Please also see shaking water baths.



Description	PU	Order No.
Water level regulator type 1919	1	0000001919

## GFL

2

## Water Bath Type 1023

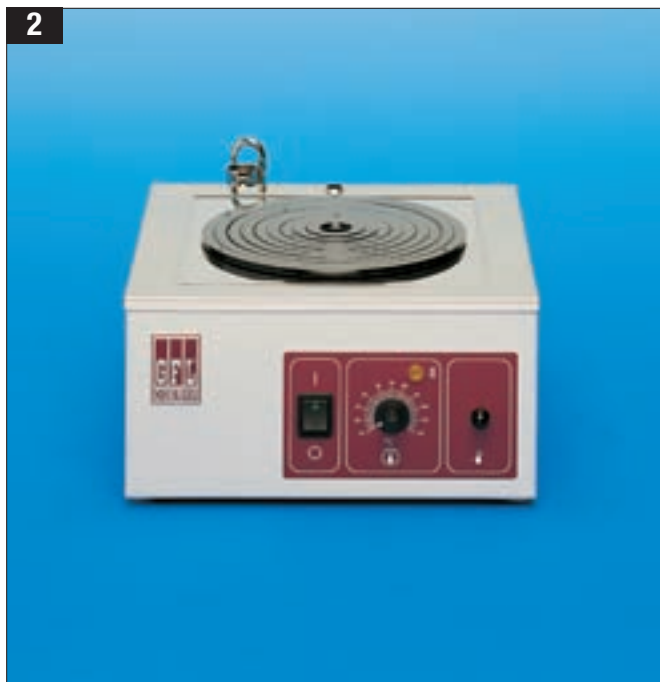
For gentle steaming work with Erlenmeyer flasks, glasses, etc.

- Temperature range from approx. 5 °C above ambient to boiling point.
- Temperature control by tension thermostat, protection of the heating element by over-temperature cut-out.
- Supplied with adjustable water level regulator.
- The unit has the "proven safety" symbol (GS) and CE mark.
- The steam bath's square cover frame (W 265 x 265 mm) is removable. Its 9-part can be parted (min. 32.5 / max. 173.5 mm)

- Set of rings, made of heat-resistant plastic material.
- Its diameter can be varied in approx. 20 mm steps.
- Housing is made of electrolytically galvanised sheet steel, powder-coated.

**Steam bath type 1023**

- Bath, frame and perforated floor above heating element made of stainless steel (1.4301).
- The adjustable water level regulator is mounted on the back of the bath. It is standard, like the set of rings made of plastic.

**Technical Data:**

Capacity:	7 l
Interior dimensions (WxDxH):	240 x 240 x 120 mm
Exterior dimensions (WxDxH):	342 x 342 x 180 mm
Consumption:	1000 W
Mains supply:	110 / 230 V*, 50 / 60 Hz
Weight:	9 kg

Type	PU	Order No.
Steam water bath 1023	1	0000001023

\* Other voltages are available on request.

## Accessories for Steam Water Bath Type 1023

- Type 1933: test tube rack, stainless steel, with 100 openings, ø 18 mm  
 Type 1985: support rod, stainless steel, length 316 mm, ø 12 mm

Type	PU	Order No.
Test tube rack 1933	1	0000001933
Support rod 1985	1	0000001985