Thermostatic Bath

THERMOSTAT



-10°C - + 50°C
Adjustable temperature range

0,1°C Resolution

Silent (60db)

GIBERTINI

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Characteristics

Proportional derivative electronic temperature control from -10 to +50 ° C with accuracy ± 0.1 ° C
Easy temperature setting with electronic thermoregulator
Wide space stainless steel tank , 30x35x19 cm (9 bottles)
Stainless steel cooling coil
4 Pivoting wheels for easier movimentation
Switching off refrigeration unit, optional for temperatures above the environment

Operating Conditions

Ambient Temperature	5°C ÷ 40°C
Humidity	**30 ÷ 70 %**

Technical Specifications

Temperature range from	-10°C ÷ 50 °C
Temperature stability	± 0,1°C
Tank capacity	30x35x19 cm (9 bottles)
Power Supply	230V 1600W– 50/60 Hz, other voltages on request
Dimensions (L x D x W)	32 x 58 x 83 cm
Net Weight	39 kg

Accessories (on request)

pump for external circulation of the liquid to drain the tank.

Subject to technical changes without notice.
All our instruments are to be used exclusively for scientific purpose and/or for internal control only. They must not be used in environments with danger of explosions.
All our instruments comply with directive 2014/30 UE (electromagnetic compatibility)

For further information, visit **www.gibertini.com**