

Бани водяные аналоговые с мешалкой AJL серии LW 102

Технические характеристики

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WATER BATH

LW SERIES

TYP: ANALOG 102



DESCRIPTION

Analog water bath LW 102 is dedicated for conducting analytical-medical, microbiological, physical, chemical and other research requiring temperature regimes in the range from 20.0 °C to 60 °C.

The LW bath thermostat is equipped with a stirrer that guarantees even temperature distribution throughout the entire container. The bath may be equipped with a cooling element which, when connected to an external water system, allows the set temperature to be kept below ambient temperature.

The water temperature maintained by the thermostat in the container can be adjusted:

- smoothly by means of two regulators, one for coarse regulation and the other for fine adjustment (it is necessary to control the temperature with an external thermometer)
- fixed with a switch on one of four sizes (no external temperature control needed)

The containers can be made of stainless steel (seamless method, which prevents leakage) or of glass.

Glass containers and plexiglass tripods allow observation of samples during tests.

SPECIFICATION

- Temperature is set in range from 20°C to 60°C
- Accuracy of temperature stabilization up to 0,1°C
- Temperature constant sets 25°C, 30°C, 37°C, 56°C
- Heating time to 56°C - 20 min (LW 102D 30 min)
- Rotation stirrer 1100 rot/min
- Optical signalization:
 - heating water
 - reaching the set temperature
 - exceeding the set temperature
 - low water level with heating block
- Acoustic signalization:
 - exceeding the set temperature with 1°C
 - water level is below sensor
- signaling water heating (LED diode)
- power supply 230~240 VAC, 50/60 Hz
- storage temperature range from +5°C to +40°C
- working temperature range from +10°C to +40°C
- the minimum difference between the ambient temperature and the set temperature:
 - 0°C with external cooling
 - 5°C without external cooling

KINDS

(according to the container material)

Bath LW 102 D

- Power consumption: maximum 1000 W, average 100 W
- 16,2 L glass container (dimensions exw. 360 x 300 x 150 mm)
- Additional equipment-tripods for test tubes made of plexiglass (2 pcs. - 44 holes at wed. 13 mm)

Bath LW 102

- Power consumption: maximum 1000 W, average 100 W
- 7 L glass container (dimensions exw. 360 x 130 x 150 mm)
- Additional equipment - tripods for test tubes made of plexiglass

Bath LW 102 M

- Power consumption: maximum 1000 W, average 100 W
- 5.5 l stainless steel container (dimensions exw. 176 x 325 x 150 mm)

ADDITIONAL EQUIPMENT

- wide range of plexiglass and stainless steel tripods

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