

Бани водяные со встряхиванием AJL серии VIBRA

Технические характеристики

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WATER BATH

VIBRA SERIES

TYPE: WATER BATH WITH SHAKING



DESCRIPTION

Digital water bath VIBRA is dedicated for conducting analytical-medical, microbiological, physical, chemical and other research requiring temperature regimes in the range from 10.0 °C to 99.9 °C.

The VIBRA digital water bath is used in laboratories and laboratories, where it is advisable to shake the material being analyzed or processed at a certain frequency.

The design of the bath allows the use of a cover during operation to limit the escape of steam.

The VIBRA series baths have a removable basket. After disassembly, they can also be used with the heater cover or reduction cover.

The containers in all baths are made of stainless steel with a seamless method, which completely eliminates the possibility of leaks.

Water baths are available in version:
four station
six station.

SPECIFICATION

- Temperature set in range from 10°C to 99,9° (res. 0,1°C)
- Accuracy of temperature stabilization up to 0,2°C
- LCD display messages:
 - current temperature
 - set temperature
 - set heating time
 - water sensor damage (with heating block)
 - low water level (with heating block)
- Acoustic signalization:
 - reaching the set temperature
 - end of programmed heating time (with heating block)
 - temperature sensor damage (with heating block)
 - low water level (with heating block)
- signaling water heating (LED diode)
- power supply 230~240 VAC, 50/60 Hz
- minimal water level is 65mm from container bottom (water level sensor is covered)
- storage temperature range from +5°C to +40°C
- working temperature range from +10°C to +40°C
- the temperature is set at least 5°C above ambient temperature

KINDS

VIBRA 4

- basket area: 180 x 240 mm
- external dimensions: 546 x 335 x 240 mm
- power consumption: maximum 1000 W, average 100 W

VIBRA 6

- basket area: 340 x 240 mm
- external dimensions: 725 x 335 x 240 mm
- power consumption: maximum 1500 W, average 150 W

ADDITIONAL EQUIPMENT

- Lids made of stainless steel (enables high temperatures of the water bath to be achieved)
- heater cover (perforated stainless steel sheet) – mounted on the heater inside the container. It allows placing containers with material directly inside the bath.
- The wide range of plexiglass and stainless steel tripods.
- Holders for flasks, baskets, hanges (stainless steel)

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