

Link do produktu: <http://www.novazym.sklep.pl/dry-bath-incubator-mk-20-cooling-heating-p-124.html>



Dry Bath Incubator MK-20 (Cooling & Heating)

Dostępność

Na zamówienie

Numer katalogowy

MK 20

Opis produktu

Dry Bath Incubator MK-20

The Dry Bath Incubator is a microprocessor-controlled product using advanced thermoelectric technique. With this technique, more stable and accurate temperature control is achieved. Replacement is convenient with optional metal modules of various specifications configured for different types of test tubes.

Specification

Temperature Control Range	-10 °C ~100 °C
Timing Range	1 min ~ 99 h 59 min
Temperature Control Accuracy	≤ ±0.3 °C
Display Accuracy	0.1 °C
Heating Time	≤ 15min (from 20 °C to 100 °C)
Cooling Time	≤ 20min (from 20 °C to -5 °C) If the room temperature is lower 30 °C ≤ 30min (from 20 °C to -10 °C) If the room temperature is lower 25 °C
Heating and Cooling Parts	TE Module
Dimension (LxWxH)	300 x 220 x 170 mm
Net Weight	5 kg
Standard Blocks	See "Dry Bath Blocks for MK-20"

Key features

- LCD display. It easy to setup and use
- Simultaneous display of set and actual time, temprature
- As it is equipped with various optional blocks
- Reliable design with inner extra temperature protection
- Heave of the block makes block change easy and convenient
- Temperature deflection adjusting meet with different demands
- Microprocessor controlled incubation time and temperature
- Beep-signal / Stop after program completion

Dry Bath Blocks for MK-20

Type	Parameter	Max. Temp	Min. Temp
A	96 × 0.2 mL PCR plate	100 °C	-10 °C
B	54 × 0.5 mL	100 °C	-10 °C
C	35 × 1.5 mL	100 °C	-10 °C
D	35 × 2.0 mL	100 °C	-10 °C
E	15 × 0.5 mL + 20 × 1.5 mL	100 °C	-10 °C
F	24 × Dia. ≤ ϕ 12mm tube	100 °C	0 °C
G	12 × 15 mL Falcon tube	100 °C	0 °C
H	6 × 50 mL Falcon tube	100 °C	0 °C
I	103 × 67 × 30 Water bath block	100 °C	0 °C
J	96 × 0.2 mL plate	100 °C	-10 °C
K	24 × 5.0 mL	100 °C	0 °C
L	96-Deep well plate	80 °C	8 °C