

Link do produktu: <http://www.novazym.sklep.pl/dry-bath-incubator-mk2000-2e-p-296.html>



Dry Bath Incubator MK2000-2E

Dostępność

Na zamówienie

Numer katalogowy

MK2000-2E

Opis produktu

Dry Bath Incubator MK2000-2E

The MK2000-2E Dry bath incubator is ideal for incubation and activation of cultures, enzyme reactions, blood urea nitrogen determinations, immunoassays, melting/boiling points, and a wide variety of other laboratory procedures. The economical, superb temperature control and compact dry bath incubators are designed for applications that require repeatable results and superior temperature stability. The MK2000-2E dry bath incubator is an innovative design accommodating two blocks with independent digital temperature controls. Each block can be set different temperatures - ideal for multiple users or applications where samples have to be transferred between two temperatures very quickly.

Specification

Temperature Control Range	RT+5 °C ~ 105 °C
Stability @ 100 °C	±0.4 °C
Uniformity within the block @ 37 °C	±0.2 °C
Heating time (25 °C to 100 °C)	≤15min
Display Accuracy / Display	0.1 °C / LED
Timing Range	1min ~ 99h59min
Block Quantity	2
Dimensions L x W x H (mm)	365 x 210 x 150
Weight (kg)	4.5
Standard Blocks	See "Blocks for MK2000-2E Dry Bath Incubator"

Key features

- Exceptional temperature uniformity and accuracy -- due to advanced temperature control combined with high quality, precision engineered block providing excellent thermal contact
- Wide range of interchangeable aluminium blocks
- Heat to 105 °C, optional external temperature probe
- Blocks available as accessories for all applications - tubes, vials and microplates
- Block extraction tool is supplied, allowing blocks to be removed easily
- 2-years warranty as standard