



thermoblock
nahita
MINIT

thermoblock, Mini T

thermoblock **Mini T**

New Mini “T” thermoblock easy to use and designed with special compact dimensions that fit in the palm of your hand. Available several interchangeable aluminum blocks and precise control of temperature that gives versatility for use in biochemistry research, medical, chemical or veterinary laboratories being very useful in molecular biology and genetics (DNA samples, extraction of lipids or other cellular components, denaturalization of proteins, etc.).



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Thermoblock features

- [01] LCD display easy to set up and use
- [02] Simultaneous display of sent and actual time and temperature.
- [03] Temperature deflection adjusting meet with different demands.
- [04] Beep-signal at the end of the program.
- [05] Mini-dimensions: very compact design that fits in the palm of your hand.
- [06] Several aluminum blocks (not included) are available covering a wide range of tubes sizes (from 0.2 ml to 50 ml) and other type of recipients.



Thermoblock back of the equipment



- [01] Switch on/off
- [02] Current connexion

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Thermoblock technical specifications



Code	JDS001
Model	Mini T
Temperature range	RT+5 °C – 80 °C
Time	1 – 999 s / 1 – 999 Min
Temperature control accuracy	± 0.5 °C
Temperature accuracy	0,1 °C
Heating time (de 20°C a max. Temp.)	≤12 min
Temp. control accuracy at 40°C	0,3 °C
Dimensions (L x W x H)	110 x 150 x 80 mm
Weight	0,5 Kg

Thermoblock acesories (not included)

Co	Number of tubes	Capacity
JDV001	40	0,2 ml
JDV002	24	0,5 ml
JDV003	15	1,5 ml
JDV004	15	2 ml
JDV005	8 cells	12,5 x 12,5 mm
JDV006	4	15 ml
JDV007	2	50 ml

[01]



[02]



[04]



[03]



[05]



[06]



- [01] JDV001
- [02] JDV002
- [03] JDV003
- [04] JDV005
- [05] JDV006
- [06] JDV007