

MINI DRY BATH BAC23-100



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It is widely used in preservation and reactions of samples, DNA amplification, and initial denaturation of electrophoresis and so forth. The LCD display is very easy to setup and use, and it is quite compact.

Used in Immunoassays, Melting points, Enzyme reactions, Boiling points, Incubation, Activation of cultures, Laboratory procedures..

Also known as Digital Dry Bath Incubator, Heating block, Laboratory Dry Bath Incubator.

BAC23-100 MINI DRY BATH



SPECIFICATIONS

Model	BAC23-100
Capacity	4 L
Function	Heating function
Temperature Range	+5°C~100°C
Temperature Uniformity	±0.3°C
Cleaning Tank (LxWxH)	300x150x100 mm
Outer Dimension (WxDxH)	420x230x270 mm
Weight	0.5 kg
Maximum Input Power	450
Maximum Output Power	180
Heating Power	250
Power Adjustable (%)	30-100
Drain	NO
Level Control System	NO
Power Supply	AC 100-240 V, 50 / 60 Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
LS53829	Block A	96×0.2 ml
LS53841	Block B	54×0.5 ml
LS53853	Block C	35×1.5 ml
LS53865	Block D	35×2.0 ml

Accessory Code	Name	Description
LS53913	Block H	6×50 ml Falcon tube
LS53925	Block I	103×67×30 Rectangular bath block
LS53937	Block J	96 wells microplate
LS53949	Block K	24×5.0 ml tubes

LS53877	Block E	15×0.5 ml+20×1.5 ml
LS53889	Block F	24×Dia.≤φ12 mm tube
LS53901	Block G	12×15 ml Falcon tube

LS53961	Block L	24×5.0 ml tubes
LS53973	Block M	15×5.0 ml Eppendorf tubes



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