

DRY BATH



DRY BATH

Laboratory Dry Bath

Used in Clinical, General Chemistry, Preservation, Reactions of sample, DNA amplification, Initial Denaturation of electrophoresis.

Also known as Laboratory Dry Bath.

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
LS53877	Block E	15×0.5 ml+20×1.5 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
LS53961	Block L	24×5.0 ml tubes

LS53889	Block F	24×Dia.≤φ12 mm tube
LS53901	Block G	12×15 ml Falcon tube

LS53973	Block M	15×5.0 ml Eppendorf tubes
---------	---------	---------------------------

BAC21-060 AIR BATH



SPECIFICATIONS

Model	BAC21-060
Capacity	4 L
Function	Power adjustable
Temperature Range	RT+5-60°C
Temperature Stability	±0.2°C at 37°C
Temperature Uniformity	≤±0.5°C
Display Accuracy	0.1°C
Cleaning Tank (LxWxH)	300x150x100 mm
Inner Dimension (WxDxH)	215Wx245Dx85H mm
Outer Dimension (WxDxH)	275Wx395Dx150H mm
Weight	8.1 kg
Fan Speed Range	1200-3200 rpm
Fuse Protector	250 V, 2 A / 4 A, Φ5x20
Maximum Input Power	220
Maximum Output Power	180
Heating Power	NO
Power	300 W
Power Adjustable (%)	30-100
Drain	NO
Level Control System	NO
Power Supply	AC 220 / 110 V, 50/60 Hz

Centrifugen

Centrifugen

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: info@centrifugen.com | Website: centrifugen.com