

DRY BATH INCUBATOR LTBAC23-5



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

Also known as Laboratory Dry Bath Chillers.

LTBAC23-5 DRY BATH INCUBATOR

Microprocessor intelligent control

The unique design, Special plastic on the external edge of wash tank which is anti-corrosion, anti-scald

Stainless steel interior

Built-in frequency scanning function

Water level control

High ultrasound power and low noise



SPECIFICATIONS

Model	LTBAC23-5
Temp.Control Range	R.T.+5 °C~150 °C
Temp. Setting Range	5 °C~150 °C
Time Range	1 min~99 h 59 min
Temp.Stability @40~100°C	±0.5 °C
Temp.Stability @100°C	±1 °C
Block Temp.Uniformity@40°C	±0.3 °C
Block Temp.Uniformity@>100°C	±0.5 °C
Temp. Display Accuracy	0.1 °C
Heating Speed	≤30 min(20 °C to 150 °C)
Sample Capacity	2 block individually control
Voltage	AC 220 V/AC 110 V,50/60 Hz
Power	400 W
Fuse	250 V,2A/3A,φ5x20
Dimension	W.200 x D.230 x H.95mm
Net Weight	3.3 kgs

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	Capacity
2002312008	Block A	6 mm	42
2002312009	Block B	7 mm	42
2002312010	Block C	10 mm	20
2002312011	Block D	12 mm	20
2002312012	Block E	13 mm	20

2002312013	Block F	15 mm	12
2002312014	Block G	16 mm	12
2002312015	Block H	19 mm	12
2002312016	Block I	20 mm	6
2002312017	Block J	26 mm	6
2002312018	Block K	28 mm	4
2002312019	Block L	40 mm	2
2002312020	Block M	0.5 mm	42
2002312021	Block N	1.5 mm	24
2002312022	Block O	2.0 mm	24
2002312023	Block P	0.2 mm	48
2002312024	Block Q	0.2 mm	96
2002312025	Block R	Flat (no hole)	96 micro-plate



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