

labodam

Thermo- Shaker Dry Bath



www.labodam.com // info@labodam.com

Thermo-Shaker Dry Bath

Thermo-Shaker Dry Bath LTDB-A10

LTDB-A10 is a precise micro-processor controlled thermo-shaker dry bath having 100-1200 rpm shaking speed. It is equipped with LCD display and offers excellent temperature uniformity and accuracy. It has features such as over temperature alarm protection, beep-signal and auto stop shaking after program completion, temperature calibration function etc.

Features

- Microprocessor controlled system
 - LCD display that shows actual temperature, time and shaking speed
 - Temperature calibration function
 - Over temperature alarm protection
 - Beep-signal and auto stop shaking after program completion
 - Sample block can be easily removed for cleaning or replacement
 - Offers excellent temperature accuracy and uniformity
 - Customized blocks available
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Applications

It has wide applications in fields like molecular biology, histology, clinical, environmental and industrial settings. It is used for preservation and reaction of sample, amplification of DNA, etc.

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Specifications

Model no.	LTDB-A10
Temperature Range	RT+5-100°C
Shaking Speed	100-1200 rpm
Timing Range	1-5999 min
Temperature Stability	± 0.2°C
Temperature Uniformity	≤ + 0.3°C
Display Resolution	0.1°C
Amplitude	2 mm
Electrical requirement	AC 220 V/ 5A/ 50-60 Hz. Max. 150 VA
External Dimension	300 x 212 x 180 mm
Net Weight	≤ 5.0 kg
Standard Block	96 x 0.2 ml
	54 x 0.5 ml
	35 x 1.5 ml
	35 x 2.0 ml



Labodam Equipment Ltd

18a Melton Road Leicester
LE4 5EA United Kingdom

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