



Transparent Thermostatic Water Bath LD- LTWB-A12

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Overview

Transparent Thermostatic Water Bath LTWB-A12 is designed all over transparent acrylic sheet and can clearly see the objects that are heated. This 20 L capacity, and RT to 100°C temperature range water bath offers high precision intelligent temperature control, with high brightness and digital display.

Features:

- Digital LED display with high brightness
- Effective prevention of steam leakage
- Controlled high precision temperature
- Transparent acrylic sheet, can see objects that are heated inside
- Size of Tube tank; Height 20 mm, Diameter 12.5 mm

Applications:

Transparent Thermostatic Water Bath is use for experimental process in scientific research labs, hospitals, petroleum and electronic components for evaporation.

Specifications:

Capacity	20 L
Tube Rank	1pc, Height 20 mm, Diameter 12.5 mm
Net Weight	13 kg
Consumption	1500 W
Temp. Range	RT to 100°C
Gross Weight	15 kg
Packing size	680 × 375 × 310 mm
Power supply	AC 110/220 V ± 10 %, 50/60 Hz
Internal size	480 × 270 × 150 mm
Temp. Accuracy	? ± 1°C
Temp. Fluctuation	0.5°C