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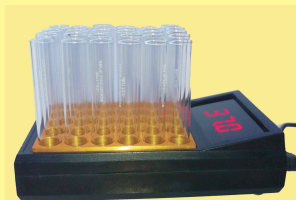
DELTA LAB
MEASURE WITH CONFIDENCE



DEEP HEAT

37°C DRY BLOCK INCUBATOR

DEEP HEAT is a micro-Processor Controlled variable temperature Dry Block Incubator with a timer option. It is small, reliable, high precision, low power consumption device.



Technical Specifications

Model	: SD30XTIM (Heating Only).
Display	: Seven Segment 3 Digit LED. Displays Timer & Real Time Temperature on the screen.
Temperature Controller	: Micro Processor controlled 25°C to 50°C precise temperature control.
Timer	: up to 99 Sec. Count down
Test Tube Diameter	: 12 mm Outer Diameter
Heating Block	: 30 Positions Aluminum Block
Preset Temperature	: 37°C
Heater Wattage	: 8 Watts
Electrical Rating	: 12 VDC / 2 Amps
Accuracy	: $\pm 0.1^{\circ}\text{C}$
Incubator Size	: L: 147 mm x W: 80 mm x H: 38mm
Weight	: 0.500 Kg
Ambient Temperature	: 5°C to 25°C.
Storage	: 10°C to 60°C, away from direct sunlight.
Usage	: Indoor use only

Due to continuous development, specifications are subject to change without prior notice.



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