

Product Code . JL-LE-8181

Dry Bath Digital



Description

Dry Bath Digital

Description:-

Digital Dry Bath provide accurate "set and walk away" digital temperature selection, eliminating the need for external thermometers and repetitive "fine tuning" of a temperature control knob.

In addition, a digital timer is built into the touchpad display.

Although it is not designed to shut off the heater.

Simply enter the desired temperature on the digital touchpad and the Dry Bath provides accurate temperature with real-time monitoring that continuously maintains the selected temperature within $\pm 0.2^{\circ}\text{C}$.

Assorted blocks are available for compatibility with nearly all common laboratory tubes and plates.

Each dry bath includes an easy to use block lifter, with a temperature insulated handle for quick, convenient exchange of blocks, even while they're still hot.

It can be used to alert the user that a chosen time interval has timed out.

The cavities of the high-grade aluminum blocks are precision machined to match the conical size and shape of 0.5, 1.5, 2.0, 15 and 50ml tube sizes, providing unsurpassed temperature transfer.

Custom blocks are also available upon request.

All dry baths offer a built-in user recalibration function, to guarantee long-term temperature accuracy.

Specification:-

Temp. Range:	Ambient +5 to 150°C (Max. Temp is 130°C)
Temp. Accuracy:	+/- 0.2°C
Temp. Increments:	0.1°C
Temp. Uniformity:	+/- 0.2°C
Timer:	1 to 999 minutes
Dimensions:	7.8 x 9 x 3.2 in./ 20 x 23 x 8 cm (Single)
(w x d x h)	8.7 x 10.3 x 3.2 in. / 22 x 26 x 8 cm (Dual)
	8.7 x 14 x 3.2 in. / 22 x 35.5 x 8 cm (Four)
Block Dimensions:	3 x 3.75 x 2 in. / 7.6 x 9.5 x 5 cm
Electrical:	120 or 230V, 50-60Hz
	Single: 350W, Dual: 600W, Four: 1000W

Contact JLab Export for your Educational School Science Lab Equipments. We are bestscientific lab equipments manufacturers, scientific laboratory equipments manufacturer, technical educational equipment manufacturer, technical lab equipments manufacturers, tvet lab equipment manufacturers, vocational training lab equipments exporter.
