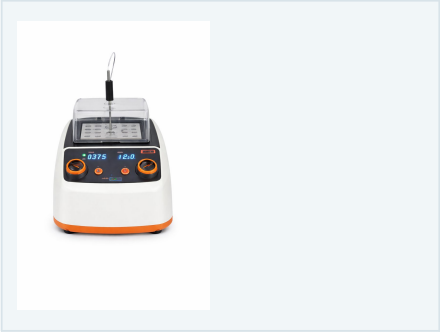
PRODUCT CATALOGUE

LBH010P



Listed product | Product and model identity follow the named manufacturer.

Labquest LBH010P is a digital dry block heater with a temperature range from ambient +5 deg C to 130 deg C. Select the block format required for your tubes or plates.

View product details on jayantiscientific.com

Key features

- Temperature range ambient +5 deg C to 130 deg C.
- Temperature accuracy +/-0.5 deg C at 37 deg C and resolution +/-0.1 deg C.
- Interchangeable block formats for several tube and plate sizes.

Technical specifications

Specification	Details
Temperature range	Ambient +5 deg C to 130 deg C
Accuracy	+/-0.5 deg C at 37 deg C
Resolution	+/-0.1 deg C
Heating time	<18 min from 30 deg C to 130 deg C
Timer	0-999 min
Power	200 W; 1 A
Dimensions	285 x 190 x 156 mm
Block choices	0.2 mL PCR strips; 0.5 mL (24 wells); 1.5/2 mL (16 wells); 15 mL (12 wells); 50 mL (4 wells)

Typical applications

- Sample incubation
- PCR and molecular biology preparation
- Enzyme reactions and reagent warming

Supplied configuration

Select the required block format and confirm which block is included with the heater.

Before you enquire

- What tube or plate format must the block accept?
- What temperature setpoint and timer duration are needed?

NEED A QUOTATION?	**Request a current quotation.** Share quantity, delivery PIN code and accessory requirements. WhatsApp 9811167934 | Call 9811167934 | 8368700634 jayantiscientific97@gmail.com | Jayanti contact page

This product catalogue is prepared by Jayanti Scientific Instruments. Manufacturer and model names identify the listed product. Specifications and supplied accessories should be confirmed for the requested configuration.

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