

# ► EZ-Heat™ Digital Incubator

*available for purchase for your clinical trial.*



## Overview

The EZ-Heat™ incubator with digital temperature control provides convenient and accurate operation. There are two models available.

When the required temperature has been set the incubator will immediately begin to heat up or cool down (HC Model only). The unit will accurately monitor the chamber temperature and display the temperature in real time on the LED control panel.

This compact 20 Litre incubator features a large internal chamber that can store flasks and bottles up to 2 litres.

## Specification

- Temp. Range H Model: Ambient +1°C to +60°C
- Temp. Range HC Model: Ambient -15°C to +60°C\*
- Temp. Accuracy: 0.5°C (at 37°C)
- Temp. Uniformity: +/- 1°C (at 37°C)
- Temp Increments: +/- 1°C
- Dimensions:
  - External - 13.2 x 14.5 x 18.7 in / 33.5 x 37 x 47.5 cm
  - Internal - 10.3 x 9.3 x 12.8 in / 26 x 23.5 x 32.5 cm
- Capacity: 20 Litres
- Weight: 15 lbs / 6.5 Kgs
- Electrical: 100 to 240V, 50-60Hz
- \* For example: Minimum temperature is approx. 7°C in a room temperature environment of 22°C.

## Operating Features

- Digital temperature control
- 20 Litres Capacity
- Compact design ideal for personal use
- Accepts bottles and flasks up to 2L
- 2 adjustable shelves
- Large internal chamber
- External LED visual temperature display
- Two models available: Heat/cool or heat only.



*Please contact us for a quotation for the purchase of this product.*

Product description - EZ-Heat™ Digital Incubator



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