



Furnace Technologies Pty Ltd

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10 Litre Laboratory Oven and Incubator

Construction

The inner working chamber is constructed of satin finish stainless steel with three shelf positions. Two chrome plated perforated trays are supplied.

The door is hinged on the left side with positive catch to keep it closed against a silicon rubber seal. The Incubator has an acrylic inner door fitted.

A vent tube is situated in the top of the oven. The outer body is constructed of zinc seal steel, finished with light cream enamel.

	Oven - Cat. No. 24G	Incubator - Cat. No. 14G
Internal Dimensions (mm)	200H x 255W x 200D	200H x 255W x 200D
External Dimensions (mm)	390H x 362W x 300D	390H x 362W x 300D
Rating	240V 400W 50Hz	240V 20GW 50Hz
Temperature	Ambient to 150°C	Ambient to 70°C
Temperature Fluctuation	+/- 2C at 100°C	+/- 0.3C at 37°C
Temperature Control	Thermostat	Thermostat

Options

- * Solid State Analog or Digital Control
- * Fan Forced

