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**PRODUCT NO.: 7699**



## **Incubator, Digital Temperature Acrylic Door, 18"W x 16"H x 12"D**

**DESCRIPTION:** The E models combine all the features of our analog models but offer ease of temperature setting and the stability of a full PID microprocessor that accurately maintains settings within +/- 0.5 °C even in varying ambient or power supply conditions. A unique temperature tracking feature stores temperature deviation from set point. This feature helps to confirm stability or indicate any control malfunction or power loss throughout a process period. The control features large LED's that continuously display process temperature and a setting lock mode that protects against inadvertent adjustment.

### **FEATURES:**

-  Bronze acrylic see-through door
-  Analog temperature control
-  1 fixed & 1 adjustable chrome-plated wire shelf
-  Interior chamber light
-  High grade aluminum interior
-  Include selectable C or F unit in 0.1 display resolution and a continuous self-diagnostic function that prompts if control malfunctions or thermocouple fails

### **TECHNICAL SPECIFICATIONS:**

Weight (lbs)	44
Electrical Requirements (V/amps/W)	115/2.05/120
Temperature Range	Ambient +2°C to 62°C
Capacity	2 cu. ft.
Interior Dimensions (in/cm)	18 x 16 x 12/46 x 41 x 31
Exterior Dimensions (in/cm)	19 x 21 x 13/45 x 53 x 33
Max Temperature (°C)	62

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Min Temperature (°C)	5
Type of Thermostat	Digital
Material	Steel, Aluminum, Acrylic

**WARRANTY:** 1.5 years

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