

4.3 Temperature Indication

A temperature indicator strip is located on the floor of the incubator cavity. To determine the temperature of the cavity, use the following steps:

- a. Identify the number on the temperature indicator strip which is most brightly illuminated.
- b. Observe the color of the identified number and determine the temperature value according to the following instructions:
Tan: Subtract 1°C from illuminated value
Blue: Add 1°C to the illuminated value
Bright Green: Read as indicated

5.0 Technical Specifications

This equipment is for indoor use and will meet its performance figures within the ambient temperature range of 10°C to 35°C, with maximum relative humidity of 80% non-condensing. Installation category II (transient voltages). Pollution degree 2 in accordance with IEC 664. For operation at altitudes of up to 6500 feet.

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| Temperature Range | Ambient + 5°C to 42°C |
| Supply Ratings | Model 260700: 115 VAC, 0.24 A, 50/60 Hz Model 260700-2: 230 VAC, 0.13 A, 50/60 Hz |
| Power Rating | Model 260700: 28 W Model 260700-2: 30 W |
| Heating Rate | Ambient to 37°C in 20 minutes |