

Technical datasheet

## Basic Refrigerated Mold Incubators

Refrigerated mold incubators with dual digital displays, 0-50 °C settings and a supplied UV germicidal lamp.



Representative exterior view. Chamber dimensions, door arrangement and supplied shelves vary by model; consult the specification table.

### Key features

Dual digital temperature and time displays

Stainless steel chamber with adjustable shelves

Glass observation window

### Standard Configuration

Stainless steel chamber, adjustable shelves, dual digital temperature/time displays, timer, observation window and power-restoration memory. UV germicidal lamp supplied; no sterilization-performance claim is made.

### Optional Accessories

Confirm any additional shelves and accessories in the quotation. Software, audit trails and validation services are not listed as standard.

## Technical Information

| Parameter                        | Value   |
|----------------------------------|---------|
| Temperature resolution           | 0.1 °C  |
| Load per shelf                   | 15 kg   |
| Temperature range                | 0-50 °C |
| Temperature fluctuation: heating | ±1 °C   |
| Temperature fluctuation: cooling | ±2 °C   |
| Timer range                      | 0-999 h |

| Model      | Input power (W) | Shelves: supplied / maximum | Uniformity at 37 °C |
|------------|-----------------|-----------------------------|---------------------|
| PT-INC-009 | 300             | 2/3                         | ±2 °C               |
| PT-INC-010 | 300             | 3/5                         | ±2 °C               |
| PT-INC-011 | 360             | 3/7                         | ±2 °C               |

## Technical Information

| Model      | Chamber dimensions (mm) | External dimensions (mm) |
|------------|-------------------------|--------------------------|
| PT-INC-009 | 450 × 380 × 585         | 580 × 570 × 1070         |
| PT-INC-010 | 500 × 335 × 955         | 595 × 580 × 1232         |
| PT-INC-011 | 505 × 450 × 1100        | 615 × 620 × 1597         |

## Selection / Ordering Information

Specify the model, sample or application, working temperature and required shelf arrangement. Confirm electrical supply and the final configuration before ordering.