

## Cole-Parmer® Stuart™ Incubator – INC-200 & INC-200D

- Incubation of complete instruments
- Choice of analogue or digital temperature control
- Easy access to working chamber
- Full visibility of samples
- Suitable for multiple applications



Incubator INC-200



Incubator INC-200D

## Cole-Parmer® Stuart™ Incubator – INC-200 & INC-200D

The Cole-Parmer® Stuart™ INC-200 & INC-200D Incubators are suitable for multiple applications such as plant propagation, humidity testing, climactic condition simulation, corrosion testing and more.

Forced air circulation and electronic control ensures accurate temperature conditions. A pre-set push switch automatically sets the temperature at 37°C, while a safety feature cuts off heating if the unit reaches 72°C or higher.

Temperature is set via a calibrated knob for the analogue model (INC-200), and via an LCD display when using the digital model (INC-200D). The latter not only allows more accurate temperature management but also gives a constant reading of actual temperature when in use.

The purpose-built design offers easy access to samples - a hinged front door panel and plugged holes (2 x 10mm diameter) on each of the side panels for the introduction of gases or cables. The clear acrylic® polymer construction also allows total sample visibility at all times.

### Technical Specification

| Specification                       | INC-200/INC-200D     |
|-------------------------------------|----------------------|
| Temperature range                   | Ambient +5°C to 60°C |
| Temperature fluctuation at 37°C     | ±0.1°C               |
| Temp. variation between shelves     | ±0.3°C               |
| Nominal volume                      | 60 litres            |
| Internal dimensions, mm (w x d x h) | 450 x 380 x 380      |
| Overall dimensions, mm (w x d x h)  | 600 x 390 x 390      |
| Net weight, kg                      | 11.2                 |
| Electrical supply                   | 230V, 50Hz, 350W     |
| IP Rating                           | 30                   |

### Ordering Information

| Description                          | Ordering Number | Series No. | Model No.    | Legacy Sku.   |
|--------------------------------------|-----------------|------------|--------------|---------------|
| Acrylic incubator analogue           | 01110-02        | INC-200    | INC-200      | SI60          |
| Acrylic incubator analogue 120V/60HZ | 01110-00        | INC-200    | INC-200-120  | SI60/120V/60  |
| Acrylic incubator digital            | 01110-08        | INC-200    | INC-200D     | SI60D         |
| Acrylic incubator digital 120V/60HZ  | 01110-04        | INC-200    | INC-200D-120 | SI60D/120V/60 |

### Accessories

| Description                                       | Ordering Number | Series No. | Model No. | Legacy Sku. |
|---|-----------------|------------|-----------|-------------|
| Acrylic base plate                                | 01110-97        | INC-200    | N/A       | 5160/1      |
| Plastic coated shelf/rack system with two shelves | 01110-98        | INC-200    | N/A       | SI60/2      |



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**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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