Cole-Parmer® stuart™

Cole-Parmer® Stuart™ Incubator – SI60 & SI60D

- 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 SI60





Cole-Parmer® Stuart™ Incubator – SI60 & SI60D

The Cole-Parmer® Stuart™ SI60 & SI60D 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 (SI60), and via an LCD display when using the digital model (SI60D). 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	SI60/SI60D		
Temperature range	Ambient +5°C to 60°C		
Temperature fluctuation at 37oC	±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

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All other countries: +1.847.549.7600



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