

SLS Lab Pro Laboratory Incubator

SLS Lab Pro Laboratory Incubator Fan Assisted

Fan assisted convection laboratory incubator. Chamber bright polish stainless steel lagged with high efficiency thermal insulation. Digital temperature control up to 80°C with program feature run back timer. Over temperature auto set and Class 1 over temperature protection. Double insulated door, lockable with 2 point door engagement for an even seal.



- Door chime when left open
- Inner clear polycarbonate door
- Anti-bacterial paint finish
- Temperature range ambient +5°C to 80°C
- Over temperature alarm is automatically set 5°C above set point
- PID Digital, LED display showing actual or set temperature, resolution 0.1°C
- Fan assisted, dial setting
- Temperature sensor fail alarm with error reporting
- Shelf runners adjustable in 20mm steps vertically
- Levelling Castor wheels 4 corners
- Supplied with 6 perforated stainless steel shelves



INC8017

Standard specification	
Construction	Stainless steel chamber. Painted surfaces feature "anti-bacterial technology".
Temperature range, °C	Ambient +5 to 80, PID digital LED display showing actual or set temperature, resolution 0.1°C
Temperature fluctuation, 37°C	±0.4
Temperature sensor	pt100 with control diagnostics at power up.
Chamber convection	Fan assisted variable 0% to 100%
Warranty, years	2

	Overall Dims w x d x h, mm	Internal Dims w x d x h, mm	Chamber max capacity, L	Temperature Variation, 37°C	Stackable	Packed size, cm/Weight, kg w x d x h, cm/kg
INC8017	1240 x 810 x 1625	1040 x 600 x 1200	700	0.8°C	No	140 x 95 x 220/ 320