

# SLS Lab Pro Oven, Fan Convection

## SLS Lab Pro Oven, Fan Convection

Chamber manufactured from bright polish stainless steel lagged with high efficiency thermal insulation. Digital temperature control up to 250°C with program feature run back timer. Over temperature auto set and over temperature protection. Single 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 250°C
- PID digital, LED display showing actual or set temperature, resolution 0.1°C
- Fan convection
- Temperature sensor fail alarm with error reporting
- Shelf runners adjustable in 20mm steps vertically



OVE9010



Standard specification	
<b>Construction</b>	Stainless steel chamber. Painted surfaces feature "anti-bacterial technology".
<b>Temperature range, °C</b>	Ambient +5 to 250, PID digital LED display showing actual or set temperature, resolution 0.1°C
<b>Temperature fluctuation, 150°C</b>	±0.4
<b>Temperature sensor</b>	pt100 with control diagnostics at power up.
<b>Chamber convection</b>	Fan convection 0% variable to 100% fan speed for forced air circulation.
<b>Warranty, years</b>	2

	Overall Dims w x d x h, mm	Internal Dims w x d x h, mm	Chamber max capacity, L	Temperature Variation, 150°C	Stackable	Packed size, cm/Weight, kg w x d x h, cm/kg
<b>OVE9010</b>	600 x 605 x 720	400 x 400 x 360	60	1.8°C	Yes	75 x 73 x 90/ 61
<b>OVE9012</b>	600 x 660 x 980	400 x 450 x 620	110	1.8°C	Yes	80 x 80 x 105/ 85
<b>OVE9014</b>	800 x 720 x 1160	600 x 510 x 800	250	1.8°C	No	94 x 84 x 130/ 150

# SLS Lab Pro Laboratory Incubator

## SLS Lab Pro Laboratory Incubator, Gravity Convection

Gravity 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. Single 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
- Gravity natural convection
- Temperature sensor fail alarm with error reporting
- Shelf runners adjustable in 20mm steps vertically



INC8010

Standard specification	
<b>Construction</b>	Stainless steel chamber. Painted surfaces feature "anti-bacterial technology".
<b>Temperature range, °C</b>	Ambient +5 to 80, PID digital LED display showing actual or set temperature, resolution 0.1°C
<b>Temperature fluctuation, 37°C</b>	±0.4
<b>Temperature sensor</b>	pt100 with control diagnostics at power up.
<b>Chamber convection</b>	Gravity convection
<b>Warranty, years</b>	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
<b>INC8010</b>	600 x 605 x 720	400 x 400 x 360	60	0.8°C	Yes	75 x 73 x 90/ 61
<b>INC8012</b>	600 x 660 x 980	400 x 450 x 620	110	0.8°C	Yes	80 x 80 x 105/ 85
<b>INC8014</b>	800 x 720 x 1160	600 x 510 x 800	250	0.8°C	No	94 x 84 x 130/ 150