

SLS Lab Pro Fan Convection Ovens



Chamber 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
- Anti-bacterial paint finish
- Temperature range: ambient +5 to 250°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
- Temperature fluctuation ±0.4 @ 37°C measurements based on temperature readings on shelf in centre of the chamber
- Temperature variation ±1.8 @ 37°C measured in vertical axis in the chamber
- Run back timer with indicator and end messaging 00:01 to 99:59 (hh:mm)
- Fan convection from 0% variable to 100% for forced air circulation
- Temperature sensor fail alarm with error reporting
- Over temperature device for incubator protection, automatic reset
- Perforated stainless steel shelves included with adjustable runners



Code	Capacity, L	No. of Shelves	Shelf Positions	Int Dims, w x d x h, mm	Ext Dims, w x d x h, mm	Price
OVE9010	60	2	5	400 x 400 x 360	600 x 605 x 720	£1583.00
OVE9012	110	2	8	400 x 450 x 620	600 x 660 x 980	£2000.00
OVE9014	250	3	10	600 x 510 x 800	800 x 720 x 1160	£2500.00

Accessories

Code	Description	For use with	Price
INC8016	Wire shelf, stainless steel	OVE9010	£142.00
INC8018	Wire shelf, stainless steel	OVE9012	£208.00
INC8020	Wire shelf, stainless steel	OVE9014	£317.00
INC8022	Perforated shelf, stainless steel	OVE9010	£142.00
INC8024	Perforated shelf, stainless steel	OVE9012	£208.00
INC8026	Perforated shelf, stainless steel	OVE9014	£317.00

Sustainable laboratory solutions!

We’ve planted 2500 trees to offset the carbon footprint of this catalogue by double the amount of CO<sub>2</sub>, making it climate positive.

Look out for the following logos on our literature:

