

Incubators up to 100 °C

Precise temperature-controlled incubators with natural convection are designed for the heat treatment of harmless, solid, or bulk materials. They can be used for drying glassware, growing bacteria or other microorganisms, cultures in the ambient air temperatures from T+5 °C to 100 °C in static conditions (T – temperature of the room where the laboratory incubator is being operated).

SNOL 55/100 IN



Basic model:

- Stainless steel chamber
- 2 stainless steel shelves
- Outside casing - metal sheet, powder painted grey
- Door opening to the right
- Working chamber with additional glass door
- OTP - non-adjustable over temperature protection
- Control panel is placed in the top
- Non-programmable temperature controller - Omron E5CC
- High quality, ecological thermal insulation material
- Low power consumption
- 2 year warranty



SNOL 120/100 IN

Optional equipment:

- Programmable controller
- Buzzer
- Outside casing made from stainless steel
- Calibration of temperature measurement system
- Data communication/USB
- Digital timer
- Additional shelves
- Metal tray
- Table for supporting incubator

Model	Vol., l	Tmax, °C	Chamber dimensions, mm			Overall dimensions, mm			Power, kW	Voltage, V
			Width	Depth	Height	Width	Depth	Height		
Up to 100°C										
SNOL 55/100 IN	55	100	610	760	710	380	380	380	0,4	230
SNOL 120/100 IN	120	100	780	760	910	550	380	585	0,6	230