

SNOL 67/350 LSP01

The economical low-temperature oven SNOL 67/350 is designed for thermal treatments such as drying, heating, thermal testing, aging, and similar purposes in a natural air-flow environment up to 350°C. Good technical parameters ensure high-quality results. This oven can be used in scientific laboratories, educational institutions, medicine, and industry.

Basic model

- ✓ Mild steel chamber;
- ✓ U-type heater;
- ✓ Natural air circulation without air fan;
- ✓ Insulation – rock wool (complete lack of asbestos);
- ✓ 3 shelves;
- ✓ Outside casing – metal sheet, powder painted grey;
- ✓ Door opening on the right, inner door in stainless steel, silicon joint;
- ✓ Control panel is placed on the left side of the oven;
- ✓ Non-programmable temperature controller – Omron E5CC;
- ✓ Short heating up / cooling down period;
- ✓ Low electric power usage for increased energy efficiency.

Options

- ✓ Additional shelves;
- ✓ Reinforced shelves;
- ✓ Metal tray;
- ✓ Digital timer for delayed start only;
- ✓ Buzzer;
- ✓ Over-temperature protection;
- ✓ Data recorder;
- ✓ Data communication/USB;
- ✓ Calibration of temperature measurement system;
- ✓ Oven exterior made from stainless steel;
- ✓ Table for supporting the oven;
- ✓ Additional 1 year warranty.

Specifications

Technical data	SNOL 67/350 LSP01
Volume, L	67
Maximum temperature, °C	350
Continuous operating temperature, °C	T+10-350
Power, kW	2
Rated supply voltage, V	230
Number of phases	1
Rated frequency, Hz	50
Chamber material	Mild steel
Maximum heating-up time (without charge), min.	40
Temperature stability	2
Temperature uniformity	7,2°C
Airflow	natural
Shelves (number)/max.	3/7
Chamber width, mm	390
Chamber depth, mm	445
Chamber height, mm	390
Overall width, mm	675
Overall depth, mm	625
Overall height, mm	600
Mass (Netto), kg	40

