

1. Low temperature electric ovens

1.1.3. Chamber ovens up to 350 °C

Economical low temperature electric ovens that are intended for the thermal processing of various materials and parts up to a temperature of 350 °C. The products can be used in scientific laboratories, educational institutions, medicine, and industry. Forced air circulation assures an even temperature distribution throughout the chamber, and high quality thermal processing occurs quickly.

Basic model

- Natural or forced air circulation
- Regulated air intake and extraction
- Chamber made of regular or stainless steel
- Hermetically closed doors
- Microprocessor-controlled thermoregulator (see page 14)
- Includes standard shelves
- High-quality, ecological thermal insulation material
- Low electric power usage
- Short heating up/cooling down period
- High degree of accuracy
- Exterior painted with powder coating (RAL 7035)
- Up to a 24 month guaranty period



SNOL 67/350 LSP01

Supplemental equipment

- Supplemental shelves
- Reinforced shelves
- Shelves for heating fine materials
- Reinforced bottom
- Digital stopwatch
- Audio signal
- Protection against overheating
- Data recorder
- Computer connection via RS232/RS-485/USB
- Measuring device verification
- Furnace exterior made of stainless steel
- Table for supporting the furnace



SNOL 58/350 LSP11

Model	Vol., l	T _{max} °C	Chamber dimensions, mm			Overall dimensions*, mm			Power, kW	Voltage, V	Weigth, kg	Air flow	Number of shelves		Chamber material	
			Width	Length	Height	Width	Length	Height					sets	max	Stainless steel	Mild steel
Up to 350 °C																
SNOL 58/350 LSN11	58	350	390	380	360	685	675	615	2	230	40	●	3	7	●	○
SNOL 58/350 LSP11	58	350	390	380	360	685	675	615	2	230	40	●	3	7	○	●
SNOL 67/350 LSN01	67	350	390	445	390	685	625	615	2	230	40	○	3	7	●	○
SNOL 67/350 LSP01	67	350	390	445	390	685	625	615	2	230	40	○	3	7	○	●