

Muffle furnaces - L, LZ

SNOL 8,2/1100 is universal precise laboratory electric furnace designed for materials heat treatment, ceramic and stoneware samples firing. The furnaces could be equipped with folding or side open door. Furnace can be used in laboratories, educational institutions, ceramic studios, and industrial laboratories.

- T max. 1100°C
- Vacuumed ceramic fibre chamber
- Heating is from four sides
- Heating elements are integrated around a chamber
- High quality thermoinsulation materials
- Micro processor temperature controller
- Excess temperature controller
- Door interlock switch
- Ceramic bottom plate
- Short heating time
- Hermetic closing door
- Low power consumption
- High precision level
- Two years limited warranty and latter service
- Available connection to PC

Type	T max C	Chamber dimensions, mm			Volume L	Outside dimensions, mm			Power kW	Voltage V	Weight kg
		W	D	H		W	D	H			
<u>SNOL</u> <u>8,2/1100 L</u>	1100	200	300	133	8,2	440	530	500	1,8	230	33
<u>SNOL</u> <u>8,2/1100</u> <u>LZ</u>	1100	200	300	133	8,2	440	530	500	1,8	230	33