

Chamber furnaces L - heating elements are built in ceramic fibre

Compact laboratory chamber furnaces are perfect for many applications in the laboratory, especially when multiple or larger samples are treated. These models are particularly suitable for ceramic process.

- T max. 1100°C
- Heating is from four sides
- Micro processor temperature controller
- High quality thermoinsulation materials
- Fibre chamber
- Door interlock switch
- Ceramic bottom plate
- Hermetic closing door
- High precision level
- Available connection to PC
- Two years limited warranty
- Later service

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>30/1100 L</u>	1100	300	450	300	30	640	800	830	3,4	230	100
<u>SNOL</u> <u>80/1100 L</u>	1100	300	450	600	80	640	800	1250	5,4	400	135