

# High temperature furnaces L

High temperature universal precise laboratory electric furnaces are designed for materials heat treatment. Thermoinsulation materials are resistant for fluctuation of the temperature, save 30-60% heat, are chemical resistant, in using process don't exuding injurious gaseous products and has good electro-isolation characteristics. Besides, the furnace through its height (1395 mm) is comfort to use, because you don't need additional stand.

- T max. 1600°C
- Micro processor temperature controller
- High quality thermoinsulation materials
- High quality fibre chamber
- Door interlock switch
- Ceramic bottom plates
- Heating is from two sides
- Hermetic closing door
- Two years limited warranty and later 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>8/1600 L</u>	1600	150	300	150	<b>8</b>	560	610	1395	8	400	170
<u>SNOL</u> <u>16/1600 L</u>	1600	200	300	260	<b>16</b>	710	650	1500	12	400	210
<u>SNOL</u> <u>32/1600 L</u>	1600	200	600	260	<b>32</b>	710	930	1550	18	400	340
<u>SNOL</u> <u>40/1600 L</u>	1600	350	350	350	<b>40</b>	810	710	1700	12	400	350
<u>SNOL</u> <u>64/1600 L</u>	1600	400	400	400	<b>64</b>	1020	840	1700	18	400	470