

ФУНКЦИИ И ОБОРУДОВАНИЕ

ДОПОЛНИТЕЛЬНОЕ ОБОРУДОВАНИЕ

СПЕЦИФИКАЦИИ

ЗАПРОС КОММЕРЧЕСКОГО ПРЕДЛОЖЕНИЯ

Model	Tmax	Inner dimensions in mm			Volume	Outer dimensions <sup>2</sup> in mm			Temperature uniformity of +/- 5K in the empty workspace <sup>3</sup>			Max. connected load	Electrical	Weight	Heating time
	in °C <sup>1</sup>	w	d	h	in l	W	D	H <sup>3</sup>	w	d	h	in kW	connection	in kg	in min <sup>4</sup>
L, LT 5/13	1300	225	170	130	5	490	450	580+320	170	100	80	2.6	1-phase	46	55
L, LT 9/13	1300	250	240	170	9	530	525	630+350	180	170	120	3.3	1-phase	58	60
L, LT 15/13	1300	250	340	170	15	530	625	630+350	180	270	120	3.5	1-phase	71	80



<sup>1</sup> Recommended working temperature for processes with longer dwell times is 1200 °C

<sup>2</sup> External dimensions vary when furnace is equipped with additional equipment. Dimensions on request.

<sup>3</sup> Including opened lift door (LT models)

<sup>4</sup> Heating time of the empty and closed furnace up to Tmax -100 K (connected to 230 V 1/N/PE)

<sup>5</sup> Temperature uniformity of +/- 5 K with closed fresh-air inlet in empty work space according to DIN 17052-1 at working temperatures above 800 °C