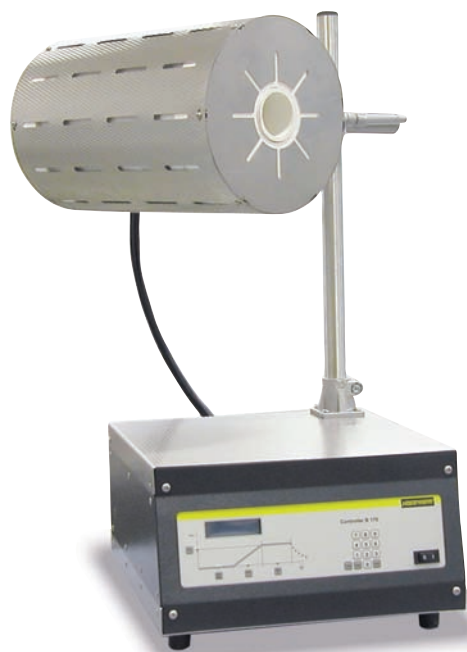


Universal tube furnaces RT with stand for horizontal or vertical operation



RT 50-250/11



RT 50-250/13

These compact tube furnaces are used when laboratory experiments must be performed horizontally, vertically or at specific angles. The ability to configure the angle of tilt and the working height, and their compact design, also make these furnaces suitable for integration into existing process systems.

*Tmax 1100°C, 1300°C, or 1500°C

*Compact design

*Vertical or horizontal operation freely adjustable

*Working height freely adjustable

*Working tube made of C 530 ceramic

*Long lasting type S thermocouple

*Operation also possible separate from stand if safety guidelines are observed

*Control system built into furnace base

Model	Tmax °C	Outer dimensions mm			tube interior/mm	Heated length mm	Length constant temperature +/-5°C	tube length mm	Power kW	Supply voltage*	Weight kg
		w	d	h							
12610/01	1100	350	380	740	50	250	80	360	1.8	single-phase	25
12610/02	1300	350	380	740	50	250	80	360	1.8	single-phase	25
12610/03	1500	1005	475	740	50	200	70	360	1.8	single-phase	45