



HIGH TEMP TUBE FURNACES

ABOUT VECSTAR

We build furnaces, ovens and hot plates for industry, laboratories and educational institutions. During the 30+ years Vecstar have been established, a comprehensive range of advanced electric heating equipment has been developed.

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- Our high temperature tube furnaces are all built to order exactly to customer specification. With a maximum temperature of 1800°C our high temperature tube furnaces provide excellent uniformity and temperature control. We fit a mesh heat shield as standard to all our tube furnaces to minimise risk and keep operators safe. With an industrially durable design and long lasting powder coated finish our high temperature tube furnaces are robust and will stand the test of time.
- All our high temperature tube furnaces are compatible with our gas tight ends, this allows inert gasses to be introduced and contained within the chamber.

Model	Max Temp	Max. continuous working temperature	Chamber Diameter (mm)	Heated Length (mm)	External Dimensions (mm)			Work Tubes	Power (kW)	Holding Power (kW)	T/C Type
					Height	Width	Depth				
VTF1	1200°C	1150°C	25	150	560	400	340	1	1.5	0.6	K
VTF2	1200°C	1150°C	25	150	560	400	340	2	1.5	0.6	K
VTF3	1200°C	1150°C	25	150	560	400	340	4	1.5	0.6	K
VTF4	1400°C	1400°C	25	150	710	470	410	1	2.25	0.9	R
VTF5	1400°C	1400°C	25	150	710	470	470	2	2.25	0.9	R
VTF6	1400°C	1400°C	25	150	780	470	470	4	2.25	0.9	R
VTF7	1600°C	1600°C	25	150	550	520	460	1	3.5	1.4	R
VTF8	1600°C	1600°C	25	150	770	520	520	2	3.5	1.4	R
VTF9	1600°C	1600°C	25	150	830	520	520	4	3.5	1.4	R