

HIGH TEMPERATURE TUBE FURNACES

Model	Max. Temp. °C	Cont. Temp. °C	Heated Length (mms)	Max. Power (KW)	External Dimen. (cms) H x W x L	Tube Dimen. (IDxlength)	Volts	Phase
PTF 17/38/200	1700	1650	200	4.0	75x46x46	38x800	220	1
PTF 17/50/200	1700	1650	200	4.0	75x46x46	50x800	220	1
PTF 17/75/200	1700	1650	200	4.0	75x46x46	75x800	220	1
PTF 17/38/300	1700	1650	300	5.4	75x46x56	38x900	400	2
PTF 17/50/300	1700	1650	300	5.4	75x46x56	50x900	400	2
PTF 17/75/300	1700	1650	300	5.4	75x46x56	75x900	400	2
PTF 17/38/400	1700	1650	400	6.7	75x46x66	38x1000	400	2
PTF 17/50/400	1700	1650	400	6.7	75x46x66	50x1000	400	2
PTF 17/75/400	1700	1650	400	6.7	75x46x66	75x1000	400	2
PTF 18/38/200	1800	1750	200	4.3	75x46x46	38x800	220	1
PTF 18/50/200	1800	1750	200	4.3	75x46x46	50x800	220	1
PTF 18/75/200	1800	1750	200	4.3	75x46x46	75x800	220	1
PTF 18/38/300	1800	1750	300	5.8	75x46x56	38x900	400	2
PTF 18/50/300	1800	1750	300	5.8	75x46x56	50x900	400	2
PTF 18/75/300	1800	1750	300	5.8	75x46x56	75x900	400	2
PTF 18/38/400	1800	1750	400	7.2	75x46x66	38x900	400	2
PTF 18/50/400	1800	1750	400	7.2	75x46x66	50x1000	400	2
PTF 18/75/400	1800	1750	400	7.2	75x46x66	75x1000	400	2