



K I N T E K F U R N A C E

T u b e F u r n a c e

Contact us for high temperature gas tube furnaces,

K I N T E K F U R N A C E

> > >

K i n t e k F u r n a c e

C V D / P E C V D



1 2 0 0

: K T - T F 1 2



K I N T E K

1 2 0 0

	K T - T F 1 2
	1 2 0 0
	1 1 0 0
	3 0 / 4 0 / 6 0 / 8 0 / 1 0 0 / 1 2 0 / 1 5 0 / 2 3 0 mm 3 0 0 / 4 5 0 / 6 0 0 / 8 0 0 mm
	0 SS 304
	0.001 Pa / 10E5 torr
	0.02 Mpa / 150 torr
	Cr 2 Al 2 Mo 2
	0 2 0 /
	K
	P I D / P I D
	± 1
	± 5
	A C 1 1 0 - 2 2 0 V 5 0 / 6 0 H z

1		1
2		1
3		2

4		2
5		1
6		1
7		1

	KT - TF14	KT - TF14
1		1
2		1
3		2
4	/	2
5	/	1
6		1
7		1

1700

: KT-TF17



KINTEK

1700

CVD

	KT-TF17	KT-TF17
	PID	PID
	1700	
	1650	
	Al2O3	
	30 / 40 / 60 / 80 / 100 mm	
	300 / 450 / 600 / 800 mm	
	1 10	
	SS304 0	
	0.001Pa/10E-5 torr 10E5	
	0.02Mpa/150 torr	
	Al2O3	
	Cr2Al2Mo2	
	0 10 /	
	B	
		± 1
		± 5
	AC110-220V 50/60Hz	
Al2O3		

1		1
2		1
3		1 2
4		1 2
5		1
6		1
7		1

: K T - M T F



KINTEK Multi-Zone Tube Furnace
10 1700

	K T - M T F	K T - M T F P r o
	P I D	P I D
	1 7 0 0	
	1 6 5 0	
	/ A l 2 0 3	
	3 0 / 4 0 / 6 0 / 8 0 / 1 0 0 / 1 5 0 / 2 3 0 mm ()	
	3 0 0 / 4 5 0 / 6 0 0 / 8 0 0 mm ()	
	1 1 0	
	S S 3 0 4 0	
	0. 0 0 1 P a / 1 0 E - 5 t o r r	
	0. 0 2 M p a / 1 5 0 t o r r	
	A l 2 0 3	
	C r 2 A l 2 M o 2	S i C / M o S i 2
	K / S / B	
	± 1	
	± 5	
	A C 1 1 0 - 2 2 0 V 5 0 / 6 0 H Z	
	A l 2 0 3	

2		1
3		2
4	/	2
5	/	1
6		1
7		1

R t p

: K T - R T P



K I N T E K R T P
1 0 0 /

	K T - R T P	K T - R T P P r o
	P I D	P I D
	1100	
	1000	
	/ A I 2 O 3	
	50 / 60 / 80 / 100 mm	
	300 / 450 / 600 / 800 mm	
	S S 3 0 4	
	0.001Pa/10E5 torr	
	A I 2 O 3	
	C r 2 A l 2 M o 2	
	K	
	±1	
	A C 1 1 0 - 2 2 0 V 5 0 / 6 0 H z	
1		1
2		1
3		2
4		2

5

1

6

1

7

1

: KT - VTF



KINTEK

1800
CVD

PID

	KT - VTF	KT - VTF PRO
	PID	PID
	1800	
	/ Al ₂ O ₃	
	50 / 60 / 80 / 100 mm	
	300 / 450 / 600 / 800 mm	
	SS304	
	0.001Pa/10E5 torr	
	Al ₂ O ₃	
	Cr ₂ Al ₂ Mo ₂ / SiC/ MoSi ₂	
	K/S/B	
	±1	
	AC110-220V, 50/60HZ	

1		1
2		1
3		2
4		2
5		1

6

1

7

1

: KT - PTF



KINTEK :
15 Mpa 1100

	KT - PTF	KT - PTF Pro
	P I D	P I D
	1100	1000
	50 / 60 / 80 / 100 mm ()	300 / 450 / 600 / 800 mm ()
	1 10	
	SS304	
	0.001Pa/10E-5 torr	
	15 Mpa (), 4 Mpa (800° C)	
	Al 2O3	
	Cr 2Al 2Mo 2	
	K	
	± 1	
	± 5	
	AC110-220V 50/60HZ	

2		1
3	/	2
4	/	2
5		1
6		1
7		1



K i n t e k F u r n a c e

8 9

W h a t s A p p
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