

KINTEK FURNACE

Muffle Furnace

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KINTEK FURNACE

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, CVD/PECVI

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: KT-MD



K T - MD , , . . .

Cr 2Al 2Mo 2				
Cr 2 Al 2 Mo 2 / 0 - 20 / ml n K / S PID / PID ±1 AC 200 - 440 V, 50 / 60 HZ (mm) (L) (mm) (L) 300 x 300 x 300 36 400 x 400 x 400 64 500 x 500 x 500 125 600 x 600 x 600 216 800 x 800 x 800 512			KT-MD	
0-20 /min K/S PID / PID ±1 AC200-440V, 50/60HZ (mm) (L) (mm) (L) 300×300×300 27 300×300×400 36 400×400×400 64 500×500×500 125 600×600×600 216 800×800×800 512			1100/1300	
0-20 /min K/S PID / PID ±1 AC200-440V, 50/60HZ (mm) (L) (mm) (L) 300×300×300 27 300×300×400 36 400×400×400 64 500×500×500 125 600×600×600 216 800×800×800 512				
K/S PID / PID ±1 AC200-440V, 50/60HZ (mm) (L) (mm) (L) 300×300×300 27 300×300×400 36 400×400×400 64 500×500×500 125 600×600×600 216 800×800×800 512 :			Cr 2 A I 2 Mo 2 /	
# 1 AC200-440V, 50/60HZ (mm) (L) (mm) (L) 300x300x300 27 300x300x400 36 400x400x400 64 500x500x500 125 600x600x600 216 800x800x800 512 :			0 - 20 / mi n	
± 1 A C 2 0 0 - 4 4 0 V , 5 0 / 6 0 H Z (mm)			K / S	
(mm) (L) (mm) (L) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d			PID / PID	
(mm) (L) (mm) (L) 300x300x300 27 300x300x400 36 400x400x400 64 500x500x500 125 600x600x600 216 800x800x800 512 : .			± 1	
300x300x300 27 300x300x400 36 400x400x400 64 500x500x500 125 600x600x600 216 800x800x800 512			A C 2 O O - 4 4 O V , 5 O / 6 O H Z	
300x300x300 27 300x300x400 36 400x400x400 64 500x500x500 125 600x600x600 216 800x800x800 512				
400x400x400 64 500x500x500 125 600x600x600 216 800x800x800 512 :	(mm)	(L)	(mm)	(L)
600x600x600 216 800x800x800 512 :	00x300x300	2 7	3 0 0 x 3 0 0 x 4 0 0	3 6
	0 0 x 4 0 0 x 4 0 0	6 4	500x500x500	1 2 5
	00x600x600	2 1 6	800x800x800	5 1 2
	:			
la contra de la companya de la comp				
1 Furnace 1		Furnace	1	
2			1	
3 1			1	
4			1	



: KT-BL



KT-BL

R&D 1600 ,

300x300x300 27 500x500x500 125 300x400x300 36 600x600 216 400x400x400 64 800x800x800 512				
A I 2 0 3 / 0 - 2 0 / min (30 ° C / min) K / S / B PID () ± 1 ± 5 A C 1 1 0 - 2 2 0 V , 5 0 / 6 0 H Z () (mm) (L) (mm) (L) 2 0 0 x 2 0 0 x 3 0 0 12 4 0 0 x 5 0 0 80 3 0 0 x 3 0 0 x 3 0 0 3 6 6 0 0 x 6 0 0 x 5 0 0 21 6 4 0 0 x 4 0 0 x 4 0 0 0 x 8 0 0 5 1 2 ——————————————————————————————————			KT-BL	
/ O-20 /min(30°C/min) K/5/B PID () ±1 ±5 AC110-220V, 50/60HZ () (mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512			1100/1300/1600	
0-20 /min(30°C/min) K/S/B PID () ±1 ±5 AC110-220V, 50/60HZ () (mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400x400 64 800x800x800 512			AI 203	
K/S/B PID () 11 15 AC110-220V, 50/60HZ () (mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512			1	
PID () ±1 ±5 AC110-220V, 50/60HZ () (mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512			0 - 20 / min (30° C / min)	
±1 ±5 AC110-220V, 50/60HZ () (mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512			K / S / B	
± 5 A C 110 - 220 V , 50 / 60 HZ () (mm)			PID ()	
AC110-220V, 50/60HZ () (mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600 216 400x400x400 64 800x800x800 512			± 1	
(mm) (L) (mm) (L) (80 mm) (L) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			± 5	
(mm) (L) (mm) (L) 200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512 1 KT-BL 1			A C 1 1 0 - 2 2 0 V , 5 0 / 6 0 H Z	
200x200x300 12 400x400x500 80 300x300x300 27 500x500x500 125 300x400x300 36 600x600 216 400x400x400 64 800x800x800 512	()		
300x300x300 27 500x500x500 125 300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512	(mm)	(L)	(mm)	(L)
300x400x300 36 600x600x600 216 400x400x400 64 800x800x800 512	200x200x300	1 2	4 0 0 x 4 0 0 x 5 0 0	80
400x400x400 64 800x800x800 512	300x300x300	2 7	5 0 0 x 5 0 0 x 5 0 0	1 2 5
	300x400x300	3 6	600x600x600	2 1 6
	400x400x400	6 4	800x800x800	5 1 2
				l
2 / 1 (2)	1	KT-BL	1	
3	2	/	1 (2)	



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1 2 0 0

: KT-12M



K T - 1 2 M : PI D
1 2 0 0 ° C .

			KT-12M / KT	-12M Pro					
			1 2 0 0						
			1 1 0 0						
(,)	()				
			Cr 2 A I 2 Mo 2						
			0 - 3 0 / mi n						
			K						
			PID	(K T - 1 2 M)	/ 7		PID	(K T - 1 2	M Pro)
			± 1						
			± 5						
			AC110-220V,	50/60HZ					
(mm) Wx D x H	(L)		(mm) V	Vx D x H		(L)			
1 0 0 x 1 0 0 x 1 0 0	1		3 0 0 x 3 0 0 x 4 0 0)	3 6				
150x150x150	3.4		400x400x400)	6 4				
150x150x200	4.5		500x500x500)	1 2 5				
200x200x200	8		600x600x600)	216				
200x200x300	1 2		800x800x800)	512				

1 (KT-12M KT-12M F1



2	/	1
3		1
4		1
_		



1 4 0 0

: KT-14M



KT-14M : SiC , PID
1400°C

		K T - 1 4 M	
		1 4 0 0	
		1 3 0 0	
		0 - 20 / mi n	
		S	
		PID / PID	(K T - 1 4 M Pro)
		± 1	
		± 5	
		AC110-220V, 50/60HZ	
(mm)	(L)	(mm)	(L)
1 0 0 x 1 0 0 x 1 0 0	1	3 0 0 x 3 0 0 x 4 0 0	3 6
1 5 0 x 1 5 0 x 1 5 0	3. 4	4 0 0 x 4 0 0 x 4 0 0	6 4
1 5 0 x 1 5 0 x 2 0 0	4 . 5	500x500x500	1 2 5
200x200x200	8	600x600x600	2 1 6
200x200x300	1 2	800x800x800	5 1 2
1	Eur page	1	
1	Furnace	'	



3		1		
4		1		
_		1		



1 7 0 0

: KT-17M



KT-17M :

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		KT-17M / KT-17M Pro	
		1700	
		1600	
		(Mo S i 2)	
		0 - 2 0 / mi n	
		В	
		PID (KT-17M) / 7	PID (KT-17M Pro)
		± 1	
		± 5	
		A C 1 1 0 - 2 2 0 V , 5 0 / 6 0 H Z	
(mm)	(L)	(mm)	(L)
1 0 0 x 1 0 0 x 1 0 0	1	300x300x400	3 6
1 2 0 x 1 2 0 x 1 3 0	2	400x400x400	6 4
150x150x200	4.5	500x500x500	1 2 5
200x200x200	8	600x600x600	2 1 6
200x200x300	1 2	800x800x800	5 1 2
No.			



3	1
4	1
_	



1800

: KT-18M



: 1800° C PID

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		K T - 18 M	
		1800	
		1700	
		0 - 2 0 / mi n	
		В	
		PID / PID	
		± 1	
		± 5	
		AC110-220V, 50/60HZ	
(mm)	(L)	(mm)	(L)
100x100x100	1	300x300x400	3 6
1 2 0 x 1 2 0 x 1 3 0	2	4 0 0 x 4 0 0 x 4 0 0	6 4
150x150x200	4.5	500x500x500	1 2 5
200x200x200	8	600x600x600	2 1 6
200x200x300	1 2	800x800x800	5 1 2
			I
N o .			
1		1	



3	1	
4	1	
5	1	





Kintek Furnace

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 $W_{\text{ma}} \, \underline{a}_{\, \text{e}} t \, \underline{s}_{\, \text{o}} A \, \underline{p}_{\, \text{f}} \underline{p}_{\, \text{und}}$