



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

A t m o s p h e r e F u r n a c e

C o n t a c t u s f o r m o r e i n f o r m a t i o n o n H o i r g e h c T a e m p l e o r g a s t u o r f e F u r n a c e s ,

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

> > >

CVD / PECVD



: K T - M B



	K T - M B 2 0	K T - M B 3 0	K T - M B 3 5	K T - M B 6 0	K T - M B 6 5
	R T - 1 0 0 0				
	± 1				
	F E C				
	2 0 0 mm	3 0 0 mm	3 5 0 mm	6 0 0 mm	6 5 0 mm
	5 0 mm	6 0 mm	8 0 mm	8 0 mm	8 0 mm
	7	7	8	9	1 2
	7 2 0 0 mm	7 2 0 0 mm	7 2 0 0 mm	7 6 5 0 mm	1 3 3 8 0 mm

1 2 0 0

: K T - 1 2 A



1 2 0 0

:

K T - 1 2 A / K T - 1 2 A P r o			
1 2 0 0			
1 1 0 0			
0 . 1 M p a			
(,)			
C r 2 A l 2 M o 2			
0 - 3 0 / m i n			
K			
P I D / P I D (K T - 1 2 A P r o)			
± 1			
± 5			
A C 1 1 0 - 2 2 0 V , 5 0 / 6 0 H Z ()			
()			
(m m)	(L)	(m m)	(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	5 0 0 x 5 0 0 x 5 0 0	1 2 5
2 0 0 x 2 0 0 x 2 0 0	8	6 0 0 x 6 0 0 x 6 0 0	2 1 6
2 0 0 x 2 0 0 x 3 0 0	1 2	8 0 0 x 8 0 0 x 8 0 0	5 1 2

1	F u r n a c e	1
2	/	1
3		1
4		1
5		1

1 4 0 0

: K T - 1 4 A



K T - 1 4 A

1 4 0 0 ° C ,

		K T - 1 4 A	
		1 4 0 0	
		1 3 0 0	
		- 0 . 1 M p a ()	
		(S i C)	
		0 - 2 0 / m i n ()	
		S	
		P I D / P I D	
		± 1	
		± 5 ()	
		A C 1 1 0 - 2 2 0 V , 5 0 / 6 0 H Z ()	
()			
(W x D x H m m)	(L)	(W x D x H m m)	(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	5 0 0 x 5 0 0 x 5 0 0	1 2 5
2 0 0 x 2 0 0 x 2 0 0	8	6 0 0 x 6 0 0 x 6 0 0	2 1 6
2 0 0 x 2 0 0 x 3 0 0	1 2	8 0 0 x 8 0 0 x 8 0 0	5 1 2

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1	(K T - 1 4 A)		1
2		/	1
3			1
4			1
5			1

1 7 0 0

: K T - 1 7 A



K T - 1 7 A
1 7 0 0 ° C

:

. ,

!

	K T - 1 7 A
	1 7 0 0
	1 6 0 0
	- 0 . 1 M p a
	0 - 2 0 / m i n
	B
	P I D / P I D
	± 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	3 0 0 x 3 0 0 x 4 0 0	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
1 5 0 x 1 5 0 x 2 0 0	4 . 5	5 0 0 x 5 0 0 x 5 0 0	1 2 5
2 0 0 x 2 0 0 x 2 0 0	8	6 0 0 x 6 0 0 x 6 0 0	2 1 6
2 0 0 x 2 0 0 x 3 0 0	1 2	8 0 0 x 8 0 0 x 8 0 0	5 1 2

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1	F u r n a c e	1
2		1
3		1
4		1
5		1

: KT - 16 AH



160

		K T - 1 6 A H	
		1 6 0 0	
		1 5 0 0	
		0 . 1 M p a	
		0 - 2 0 / m i n	
		B	
		P I D	
		± 1	
		± 5	
		A C 1 1 0 - 2 2 0 V , 5	
(mm)	(L)		(mm)
(L)		(L)	
1 5 0 x 1 5 0 x 2 0		4 . 5	3 0 0 x 3 0 0
			0 3 6
2 0 0 x 2 0 0 x 3 0	1 2		4 0 0 x 4 0 0
			0 6 4

	• SCR () PID • 51 • PID •
	• (PC) •
	• 60
	•
	• 1 (,) • ; 1
	• 10 / • • •



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

W h a t s A p p

8 9