



KINTEK FURNACE

E l e c t r i c R o t a r y K i l n

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 i g h T e m p e r a t u r 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 - C R F



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0 - 5 r p m

	0 - 6
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	P I D
--	-------

(S i C)

	K
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A C 2 2 0 - 4 4 0 V , 5 0 / 6 0 H Z

	(k g / h)	(k w)	(m)
K T - C R F 6 0	6 0	6 3	7 . 0 * 1 . 6 * 2 . 2
K T - C R F 1 0 0	1 0 0	1 0 3	7 . 0 * 1 . 6 * 2 . 2
K T - C R F 2 0 0	2 0 0	2 0 5 . 5	8 . 0 * 1 . 8 * 2 . 2
K T - C R F 3 0 0	3 0 0	3 0 5 . 5	8 . 0 * 1 . 8 * 2 . 2

: K T - R K T F



: 1 1 0 0

	K T - R K T F 6 0	K T - R K T F 8 0	K T - R K T F 1 0 0	K T - R K T F 1 2 0
	0 . 6 m	0 . 8 m	1 m	1 . 2 m
	7 m	9 m	1 0 m	1 2 m
	4	(	)	
	0 - 3	(	)	
	P L C	P I D		
	(S i C)			
	K			
	A C 2 2 0 - 4 4 0 V , 5 0 / 6 0 H Z ()			

: K T - R F T F



1 1 0 0 ° C

	(×)	Max .		Power
K T - R F T F 2 0 2 0	2 0 0 × 2 0 0 0 mm	9 5 0	3	3 0 k w
K T - R F T F 3 0 3 0	3 0 0 × 3 0 0 0 mm	9 5 0	6	5 4 k w
K T - R F T F 4 0 5 0	4 0 0 × 5 0 0 0 mm	9 5 0	6	9 6 k w
K T - R F T F 5 0 6 0	5 0 0 × 6 0 0 0 mm	9 5 0	6	1 6 8 k w
K T - R F T F 6 0 8 0	6 0 0 × 8 0 0 0 mm	9 5 0	9	2 3 4 k w
K T - R F T F 8 0 9 0	8 0 0 × 9 0 0 0 mm	9 5 0	9	3 4 2 k w
K T - R F T F 1 2 1 1	1 2 0 0 × 1 1 0 0 0 mm	9 5 0	9	6 4 8 k w

: R B P F





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

W h a t s A p p

8 9