



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

V a c u u m 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 i g h T e m p e r a t u r e V a c u u m F u r n a c e s ,

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



: K T - V I



K I N T E K

2 0 0 0

	4 L
	2 0 k g s
	2 0 0 0
	• $7 \times 10^{-3} \text{ Pa}$ • 3 0 $7 \times 10^{-3} \text{ Pa}$
	6 0 K W
	3 7 5 V
	5 0 H Z
	1 5 0 0 ~ 2 5 0 0 H Z
	• 7 0 L / s • D i a . 3 0 0 m m : 5 0 0 0 L / s • D i a . 3 0 0 m m • D i a . 3 0 0 m m + D i a . 8 0 m m • +

K T - V I 5	5 k g			4 0 K w
K T - V I 1 0	1 0 k g			4 0 K w
K T - V I 2 5	2 5 k g			7 5 K w
K T - V I 5 0	5 0 k g	1 7 0 0	$6 \times 10^{-3} \text{ Pa}$	1 0 0 K w
K T - V I 1 0 0	1 0 0 k g			1 6 0 K w
K T - V I 2 0 0	2 0 0 k g			2 0 0 K w
K T - V I 5 0 0	5 0 0 k g			5 0 0 K w

: KT - VPS



KINTEK
2100

	2100
	10-800T
	6×10-3Pa

6 0 0 T

: K T - V H



6 0 0 T

T 2 2 0 0 / 6 0 0

	6 0 0 T
	6 8 0 mm
	5 0 0 mm
	1 0 P a
	1 2
	4

: K T - V M W



K I N T E K

1 7 0 0

	1 7 0 0	1 6 0 0
	6 0 × 8 0 m m	1 6 0 × 1 6 0 m m 2 0 0 × 2 0 0 m m 3 0 0 × 4 0 0 m m 4 0 0 × 5 0 0 m m ()
	1 0 ⁻³ P a	1 0 ⁻⁴ P a
	3 P a / h	
	3 8 0 V 5 0 H z ()	
	± 5	
	L C D	P L C

: K T - V T W



9 M p a

: K T - A P S



K I N T E K

9 M P a 2 2 0 0

	1 0 0 × 9 0 mm 2 0 0 × 2 2 0 mm
	3 0 0 × 4 0 0 mm
	2 5 0 × 2 5 0 × 4 0 0 mm 3 7 5 × 3 7 5 × 4 7 5 mm
	1 0 ⁻³ P a 1 0 P a
	1 . 2 M P a 2 M P a 6 M P a 9 M P a
	2 0 0 0 - 2 2 0 0

: K T - B F



K I N T E K

	1 0 0 K w
	7 0 0
	3 8 0 V 5 0 H z
	8 2 0 × 1 7 0 0
	6 . 6 7 × 1 0 - 3 P a
	2 p a / h
	± 1

: K T - V F



K I N T E K
1 7 0 0

	K T - V F 1 2 / K T - V F 1 7
	1 2 0 0 ° C / 1 7 0 0
	1 1 0 0 ° C / 1 6 0 0
	C r 2 A l 2 M o 2 / (M o S i 2)
	0 2 0 /
	K / B
	P L C P I D
	± 1
	± 5
	A C 1 1 0 - 4 4 0 V 5 0 / 6 0 H Z

mm D×W×H	L	mm D×W×H	L
100x100x100	1	400x400x500	80
150x150x200	4.5	500x500x600	125
200x200x300	12	600x600x700	253
300x300x400	36	800x800x800	512

: K T - V M



1 4 0 0

	K T - V M	
	1 4 0 0	
	1 3 0 0	
	0 1 0 /	
	S	
	P L C	P I D
	± 1	
	± 5	
	A C 1 1 0 - 4 4 0 V 5 0 / 6 0 H z	

m)	(m (L)	(mm)	L
150x150x20	4 . 5	400x400x500	80
200x200x30	12	500x500x600	125
300x300x40	36	600x600x700	253

--	---



2 2 0 0

: K T - V G



2 2 0 0

P I D

6 * 1 0 -

³ P a

	K T - V G		
	2 2 0 0		
	2 1 0 0		
	0 1 0 /		
	T / R		
	P L C		P I D
	± 1		
	6 * 1 0 ³ P a		
	0 . 6 7 P a / h		
	A C 1 1 0 - 4 4 0 V , 5 0 / 6 0 H Z (C u s t o m i z a b l e)		
	mm	x x x	L
		mm	W x D x H
		D i a .	x H
		L	
2 0 0 x 2 0 0 x 3 0 0	1 2	4 0 0 x 4 0 0 x 6 0 0	9 6
3 0 0 x 3 0 0 x 4 0 0	3 6	5 0 0 x 5 0 0 x 7 0 0	1 5 0
K I N T E K			

2 2 0 0

: K T - V T



2 2 0 0

	K T - V T		
	2 2 0 0		
	2 1 0 0		
	/		
	0 1 0 /		
	T / R		
	PLC	P I D	
	± 1		
	AC 1 1 0 - 4 4 0 V , 5 0 / 6 0 H Z		

K T - V T 1 0 1 0	1 0 0 x 1 0 0 mm	± 3	2 1 Kw
K T - V T 2 0 3 0	2 0 0 x 3 0 0 mm		6 8 Kw
K T - V T 3 0 5 0	3 0 0 x 5 0 0 mm		1 2 0 Kw
K T - V T 4 0 6 0	4 0 0 x 6 0 0 mm		1 6 0 Kw



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

8 9

W h a t s A p p
Image not found