



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

V a c u u m H o t P r e s s F u r n a

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 o u r V a c u u m H o t P r e s s 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



: KT - VHP



K I N T E K

2 8 0 0 ° C

	•	5	800
	•	60° C	
	•		
	•		
	•		
	•		K I N T E K P L C
	•		P L C
		1 5 0 0	/ 2 2 0 0
		/	
		1 0 - 4 0 0 T	8 0 0 T
		1 0 0 - 2 0 0	
		6 x 10 ³	
		9 0 - 6 0 0	
		1 2 0 - 6 0 0	

: KT - VLP



KINTEK

LCP

500 ° C

20

CE

	775	x 550	x 1325						
	• 135 x 135			500 ° C					
	• 1000								
	• 135x135			500 ° C	10	55	/	RT	20 110 /
	•			30					
	•								
	•		15						
	• +/- 0.01 Mpa (0.1 kg/cm ²)								
	•			500 ° C	500 ° C				
	• 200 ° C			>15	/				
	•								
	•			30				+/- 1 ° C	
	• PID								
	•			500 ° C				+/- 1 ° C	
	• 2.5 ° C /								
	• PC			RS232				PC	
	•								
	•								
	• SS304		525L x 480W x 450H (mm)						
	• 75								
	• 300			150					
	•								
	•			0					
	•			10E-4					
	KT - VLP100							KT - VLP300	KT - VLP400
	100x100							300x300	400x400
	30							40	40
	30T /		40T						

P I D

3 0 4

- 0 . 1 M p a

1 1 0 - 2 2 0 V 5 0 / 6 0

: KT - VTP



KINTEK

	0 - 30 1 MPa / 10
	1150 300 100 PID 2200W
	/ 100 120 / 160 0 SS
	(87 55 / 50 22.8 x 20.8 12.7 / 40
	10 - 2 10 - 4
	110 - 220 50 / 60

S p s

: K T S P



K I N T E K
(S P S)

	<ul style="list-style-type: none"> • • • • •
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	<ul style="list-style-type: none"> • Eurotherm • 5° C •
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	<ul style="list-style-type: none"> • 20 T • •
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	<ul style="list-style-type: none"> • • •
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	<ul style="list-style-type: none"> • 760 X 460 X 1820 • 970 X 720 X 1400
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	KTSP- 10T - 5	KTSP- 20T - 6	KTSP- 20T - 10	KTSP- 50T - 30
	50	60	100	300
	0- 5000A	0- 6000A	0- 10000A	0- 30000A
	0- 10V	0- 10V	0- 10V	0- 10V
	1600° C	2300° C		
	100 10	200KN 20	200 20	500 50
	30	50	100	200
	100	100	100	200
	1 Pa			



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

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W h a t s A p p
Image Not found