



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

M p c v d

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 a b o u t H o 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

> > >

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

C V D / P E C V D



915MHz MPCVD

: MP-CVD-101



KINTEK MPCVD

MPCVD

	915±15MHz 3-75kW 120 / 1.5
	0.7Pa 12 50Pa TM021 TM023 75KW 8
	200mm 130mm 200mm
	5-7 VCR
	3 120L/min
	3001400 M

1		/ MKS/ Pastoral (+100, 000)
2		
3		
4		Fuji Gold Siemens + Schneid
5		

6		Inficon
7	* 2	+ +
8	KF25 * 2	Flyover 16L
9	* 2 * 1	
10		SMC / CKD
11	CKD airtac	
12	EP VCR 0.0023 m*1 10 m*2	
13		
14	* 6	Fuji Gold (+34,000) / Alicat
15	* 5 * 5 * 6	
16	PLC	+
17		

- smart 200 PLC
-
-

-
-

M p c v d

: K T W B 3 1 5



K I N T E K M P C V D

	• 2 4 5 0 ± 1 5 M H Z • 1 1 0 K W • • 2 M W / c m 2 • W R 3 4 0 4 3 0 F D - 3 4 0 4 3 0 • 6 - 1 2 L / m i n • 1 . 5 • 3 • 3 8 0 V A C / 5 0 H z ± 1 0 %
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-
- 0 . 7 P a
- 1 2 5 0 P a
- T M 0 2 1 T M 0 2 3
- 1 0 K W 3 0 4
-
- K F C C F
- 8
-
- 0 . 7 K P a ~ 3 0 K P a

	• 7 2 6 6 • •
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-
- V C R
- 5 M F C H 2 / C H 4 / O 2 / N / A r H 2 : 1 0 0 0 s c c m ; C H 4 : 1 0 0 s c c m ; O 2 : 2 s c c m ; N 2 : 2 s c c m ; A r : 1 0 0 0 s c c m
- 0 . 0 5 - 0 . 3 M P a ± 2
-

	• 3 • 5 0 L / m i n •
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- 3 0 0 - 1 4 0 0
-

- smart 200 PLC
-
-

-
-

H f c v d

: HFCVD - 100



KINTEK HFCVD

HFCVD										
500mm550mm SUS304				304						
350mm	500mm	550mm SUS304		200mm	45				50°	
350mm				20mm						
1550*		900*		1mm	6 0.03mm		25mm		3%	
2.0×10 ⁻¹ Pa				+ + + +						
5Pa/h								50mm		
25m	±		± 3%	2	200mm					
0										
10kPa		1kPa								
5kPa		0.1kPa								
PLC + 10			3.7		14					
2000sccm		0 - 2000sccm			0 -					
200sccm										
3.1.10		D16C								

2 0 ~ 8 0 n m

9 9 %

1 0 ~ 1 5

R a 0 . 1 m

A R a 0 . 1 m m

B R a 0 . 0 5 m m

3 ~ 7 0

3 ~ 7 0 m m

6 - 1 0

0 . 8

0 . 1



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