KINTEK FURNACE

Vacuum Accessories

Contact us for more details about our Furnaces,

KINTEK
Solution for researching

KINTEK FURNACE

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Kintek Furnace

CVD/PECVD

info@kindle-tech.com https://kintekfur

KINTEK
Solution for researching

C f

: K T - V A 0 1

C F

	ϵ H	ϵ C	ϵ D	n - ϵ P	B
C F 1 6	3 4	2 7	1 4	6 - ϵ 4 . 3	1 8
C F 2 5	5 4	4 3	2 3	6 - ϵ 6 . 6	1 4
C F 3 5	7 0	5 8 . 7	3 8	6 - ϵ 6 . 6	1 6
C F 5 0	8 6	7 2 . 4	5 0	8 - ϵ 8 . 4	1 7
C F 6 3	1 1 4	9 2 . 2	6 2	8 - ϵ 8 . 4	2 0
C F 1 0 0	1 5 2	1 3 0 . 3	9 5	1 6 - ϵ 8 . 4	2 0
C F 1 5 0	2 0 2	1 8 1 . 1	1 4 6	2 0 - ϵ 8 . 4	2 2
C F 2 0 0	2 5 3	2 3 1 . 9	1 4 6	2 4 - ϵ 8 . 4	2 4 . 5

C f

: K T - V A 0 2

C F

	ϵ H	ϵ C	ϵ D	n - ϵ P	B
C F 1 6	3 4	2 7	1 4	6 - ϵ 4 . 3	1 8
C F 2 5	5 4	4 3	2 3	6 - ϵ 6 . 6	1 4
C F 3 5	7 0	5 8 . 7	3 8	6 - ϵ 6 . 6	1 6
C F 5 0	8 6	7 2 . 4	5 0	8 - ϵ 8 . 4	1 7
C F 6 3	1 1 4	9 2 . 2	6 2	8 - ϵ 8 . 4	2 0
C F 1 0 0	1 5 2	1 3 0 . 3	9 5	1 6 - ϵ 8 . 4	2 0
C F 1 5 0	2 0 2	1 8 1 . 1	1 4 6	2 0 - ϵ 8 . 4	2 2
C F 2 0 0	2 5 3	2 3 1 . 9	1 4 6	2 4 - ϵ 8 . 4	2 4 . 5

K f

: K T - V A 0 3

K F

3 0 4

3 5 0

K F 2 5	4 0	2 3	3 5 0	1 5 . 5	3 0 4 +
K F 4 0	5 5	2 3		1 5 . 5	
K F 5 0	7 5	3 4		1 6	

K f 3 0 4

: K T - V A 0 4

K F

3 0 4

K F 2 5	4 0	2 3	3 5 0	1 5 . 5	3 0 4 +
K F 4 0	5 5	2 0		1 5 . 5	
K F 5 0	7 5	3 4		1 6	

: KT-VA05

KF

10^-9 304

KF 25	40	23		15.5	
KF 40	55	20	350	15.5	304 +
KF 50	75	34		16	

: KT-VA06

KF16	KF25	KF40	KF50

KF80	KF100	KF160	KF200

KF63	KF80	KF100	KF160	KF200	KF250

Kf Iso Cf

: KT-VA07

KF/ISO/CF

Cf Kf

: KT-VA08

CF / KF

	/
	CF16 CF25 CF40 CF63 CF100 KF16 KF25 KF40 KF50 KF63
	100 200 300 500 1000
	400°C
	10^-8

: KT-VA09

UHV

	CF16 CF25 CF40 CF63 CF100 KF16 KF25 KF40 KF50 KF63
	100 200 300 500 1000
	400°C
	10^-10

Kf Iso Cf

: KT-VA10

KF/ISO/CF 10- mbar M

KF ISO CF	
10^{-9} ~	
-200°C ~ +200°C	
10A	
500V	
IP65	
25 40 63 100 160 200 250 KF/ISO/CF	
KF ISO CF	
M5 M6 M8 M10 M12	
0.5 1 1.5 2 2.5 3	
KF/ISO/CF	
O KF/ISO/CF	

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304 316

: KT-VA11

KINTEK 304/316

	/
	304/316
	10^-8 - 1000
	-196°C - 200°C
	10^-9 - /
	/ /
	/ /
	DN10 - DN100

K f I s o

: K T - V A 1 2

K F / I S O

3 0 4 / 3 1 6 S S / E

K F I S O

	A	B	C	D
I S O 6 3	9 5	1 2	7 0	9 0
I S O 8 0	1 1 0	1 2	8 3	1 0 5
I S O 1 0 0	1 3 0 m m	1 2	1 0 2	1 2 5
I S O 1 2 5	1 5 5	1 2	1 2 7	1 5 0
I S O 1 6 0	1 8 0	1 2	1 5 3	1 7 5
I S O 2 0 0	2 4 0 m m	1 2	2 1 3	2 3 5
I S O 2 5 0	2 9 0	1 2	2 6 1	2 8 5
I S O 3 2 0	3 7 0	1 7	3 1 8	3 6 5
I S O 4 0 0	4 5 0	1 7	4 0 0	4 4 5
I S O 5 0 0	5 5 0 m m	1 7 m m	5 0 1	5 4 5
I S O 6 3 0	6 9 0	2 2	6 5 1	6 8 5

	A	B
K F 1 0	1 2 . 2	3 0
K F 1 6	1 7 . 2	3 0
K F 2 5	2 6 . 2	4 0
K F 4 0	4 1 . 2	5 5
K F 5 0	5 2 . 2	7 5
K F 6 3	7 0	8 7
K F 8 0	8 3	1 1 4
K F 1 0 0	1 0 2	1 3 4
K F 1 6 0	1 5 3	1 9 0

	A	B	C*	P . C . D

CF16	34	7.5	4.4*6	26.9
CF25	54	10.5	6.6*6	43
CF35	70	12.7	6.7*6	58.7
CF50	86	16	8.4*8	72.4
CF63	114	18	8.4*8	92.1
CF80	130	18	8.4*16	110
CF100	152	20	8.4*16	130.3
CF150	202	22	8.4*20	181
CF200	253	24.5	8.4*24	231.8
CF250	305	26	8.4*32	284
CF300	368	28.5	10.8*36	338.1
CF350	419.1	28.5	10.8*36	388.9