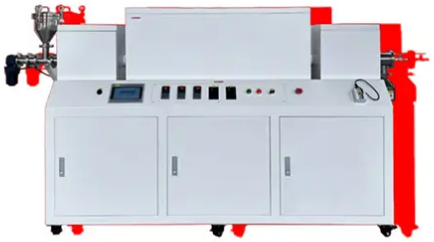


KINTEK FURNACE

Muffle Furnace

Contact us for more High Temperature Muffle Furnaces,

KINTEK
Solution for researching

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

> > >

, , , CVD / PECVI

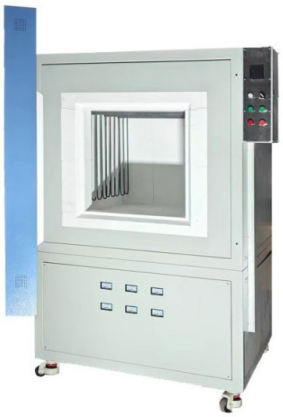
. ,

.

i n f o @ k i n d l e - t e c h . c o m

h t t p s : / / k i n t e k f u r

: KT-MD



KT-MD -

, , .

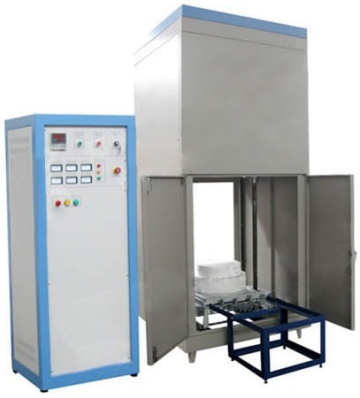
!

	KT-MD
	1100/1300
	Cr2Al2Mo2 /
	0-20 /min
	K/S
	PID / PID
	±1
	AC200-440V, 50/60HZ

(mm)	(L)	(mm)	(L)
300x300x300	27	300x300x400	36
400x400x400	64	500x500x500	125
600x600x600	216	800x800x800	512
:		.	

.		
1	Furnace	1
2		1
3		1
4		1
5		1

: KT-BL



KT-BL

R&D 1600 ,

, .

	KT-BL
	1100/1300/1600
	Al2O3
	/
	0-20 /min(30°C/min)
	K/S/B
	PID ( )
	±1
	±5
	AC110-220V, 50/60HZ
( )	

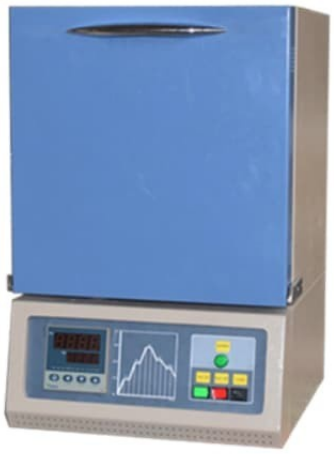
(mm)	(L)	(mm)	(L)
200x200x300	12	400x400x500	80
300x300x300	27	500x500x500	125
300x400x300	36	600x600x600	216
400x400x400	64	800x800x800	512

. .

.		
1	KT-BL	1
2	/	1(2)
3		1
4		1

1200

: KT-12M



KT-12M : PID

1200°C .

.

	KT-12M / KT-12M Pro
	1200
	1100
(,)	( )
	Cr2Al2Mo2
	0-30 /min
	K
	PID (KT-12M) / 7 PID (KT-12M Pro)
	±1
	±5
	AC110-220V, 50/60HZ

(mm) WxDxH	(L)	(mm) WxDxH	(L)
100x100x100	1	300x300x400	36
150x150x150	3.4	400x400x400	64
150x150x200	4.5	500x500x500	125
200x200x200	8	600x600x600	216
200x200x300	12	800x800x800	512

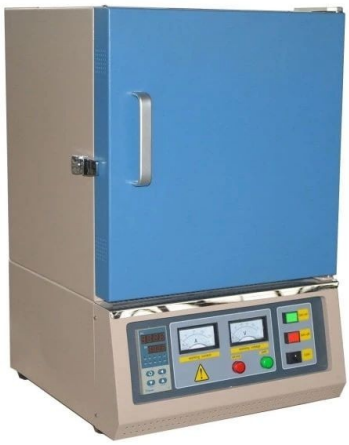
.

.		
1	(KT-12M KT-12M P	1

2	/	1
3		1
4		1
5		1

1400

: KT-14M



KT-14M : SiC , PID

1400°C

.

	KT-14M
	1400
	1300
	0-20 /min
	S
	PID / PID (KT-14M Pro)
	±1
	±5
	AC110-220V, 50/60HZ

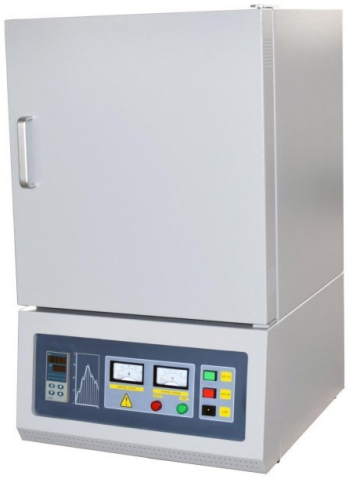
(mm)	(L)	(mm)	(L)
100x100x100	1	300x300x400	36
150x150x150	3.4	400x400x400	64
150x150x200	4.5	500x500x500	125
200x200x200	8	600x600x600	216
200x200x300	12	800x800x800	512

.		
1	Furnace	1
2		1

3		1
4		1
5		1

1700

: KT-17M



KT-17M :

, ,

.

1

	KT-17M / KT-17M Pro
	1700
	1600

	(MoSi2)
	0-20 /min
	B
	PID (KT-17M) / 7 PID (KT-17M Pro)
	±1
	±5
	AC110-220V, 50/60HZ

(mm)	(L)	(mm)	(L)
100x100x100	1	300x300x400	36
120x120x130	2	400x400x400	64
150x150x200	4.5	500x500x500	125
200x200x200	8	600x600x600	216
200x200x300	12	800x800x800	512
.			

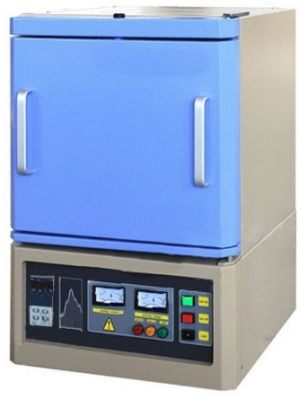
No.		
1		1
2		1

3		1
4		1
5		1

KINTEK
Solution for researching

1800

: KT-18M



: 1800°C

PID

. , .

	KT-18M
	1800
	1700
	0-20 /min
	B
	PID / PID
	±1
	±5
	AC110-220V, 50/60HZ

(mm)	(L)	(mm)	(L)
100x100x100	1	300x300x400	36
120x120x130	2	400x400x400	64
150x150x200	4.5	500x500x500	125
200x200x200	8	600x600x600	216
200x200x300	12	800x800x800	512

No.		
1		1
2		1

3		1
4		1
5		1