

C v d

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: KT - CTF 16



KINTEK CVD

1600

	KT - CTF 16 - 60
	1600
	1550
	AI 203
	60mm
	3 x 300mm
	0.10 /
	S
	PID / PID
	± 1
	MFC
	3
	MFC 1: 0 - 5SCCM O2 MFC 2: 0 - 20SCCM CH4 MFC 3: 0 - 100SCCM H2 MFC 4: 0 - 500SCCM N2
	± 0.5% F.S.
	± 0.2% F.S.
	0.45 MPa
	/

	4 L / S
	K F 25
	/
	1 0 Pa
	4 L / S + 1 1 0 L / S
	K F 25
	6 x 1 0 - 5 Pa

No.		
1		1
2		1
3		2
4	/	2
5		1
6		1
7	M F C	1
8		1
9		1