



TECHNICAL DETAILS

Operating Temperature

- 1450°C

Digital Temperature Programmer

- Pixsys Series of Controller

Thermocouple Type

- Type S (Pt-Rh-Pt) (inserted in ceramic tube)

Insulation

- Multi-Layer insulation composed of ZAC+ Light refractory bricks with different grades

Heater

- Medium Velocity Thermjet Burner

Firing System

- In accordance with EN 746 - 2 Standard

Connection

- Single /Three Phase

Body Construction

- Welded mild steel construction



GMF/DTK 080/0115/12



GMF/DTK 080/0115/12

No	Order Code	Internal Dimensions - [w x h x d] cm	Volume - lt
1	GMF/DTK 070/ 0100/10	70 x 55 x 25	100
2	GMF/DTK 075/	0101/12 75 x 45 x 30	100
3		0156/14 75 x 60 x 35	160
4	GMF/DTK 080/	0115/12 80 x 48 x 30	115
5		0132/12 80 x 55 x 30	135
6		0144/12 80 x 60 x 30	145
7		0156/12 80 x 65 x 30	160
8		0182/14 80 x 65 x 35	180
9		0208/16 80 x 65 x 40	210
10	GMF/DTK CUST/ .../...	to your size	--