



FUR-8

FUR-8-80 Series, Universal Electrical Furnaces

- Universal electrical furnaces are designed for burning of ceramics, china and stone mass, thermal processing of small metal particles in the ambience at the maximum temperature of 900°C, 1260°C, and 1340°C.
- Furnaces are used in laboratories, educational institutions, ceramics and jewellery workshops, dentists offices, and metal thermal processing shops.



Model	FUR-8	FUR-25	FUR-50	FUR-80
Dimen.(mm)	190x160x260	250x250x400	400x300x400	400x600x400
Power kW	2.5	3.4	4.2	6
Volume L	8	25	50	100
Temperate °C	1260			
Voltage V	220	20	220	400



FUR-100

FUR-100-1500 Series, Chamber Furnaces

- Furnaces of this type are designed for industrial burning of clay, stone mass and china in the ambience of air at the maximum temperature of 900°C, 1280°C and 1340°C. These furnaces are also used for glazing of ceramic products and firing of ornaments.
- Chamber type furnaces are used for thermal processing of metal parts of large dimensions



Model	FUR-100	FUR-150	FUR-200	FUR-300	FUR-500	FUR-750	FUR-1000	FUR-1500
Chamber dimen. (mm)	400x500x400	500x600x500	500x700x600	600x850x600	600x900x900	900x900x900	900x1200x900	1000x1200x1300
Power kW	9	12	15	18	36	45	57	75
Volume L	80	150	200	300	500	750	1000	1500
Temp. °C	1260							
Voltage V	400							



DENT-FUR-1

DENT-FUR-1, Vacuum Porcelain Furnace For Dental

- Top of the line High Temperature model • Alumina/Zirconia baking • User friendly interface • Excellent temperature stability • Perfect heat distribution • 2 stage baking • Extreme program flexibility • Postfiring programs • Automatic night program • Advanced electronics • Extra smooth lift movement • 200 fully adjustable baking programs.

Model	DENT-FUR-1
Programs	200
Temperature	300°C to 1200°C
Heat Rate	10°C/min to 150°C/min
Vacuum Level	100mm/Hg to 760mm/Hg
Dimensions (mm)	W270xD380xH520
Weight	16Kg
Electrical	220-240V / 50Hz, 2000W 100-120V / 60Hz, 2000W