



Muffle Furnace

MUFFLE FURNACE

Features:

- Outer shell made out of thick mild steel duly finished in attractive stoving enamel/powder coated paint.
- Fitted with grooved refractory for supporting the heating elements made out of kanthal wire and are easily replaceable.
- Maximum temp. 1000°C and working temp. 900° C controlled by SUNVIC energy regulator.
- Complete with indicators, pyrometer, thermocouple, thermal fuse etc.
- Workable on 220 V AC 50 Hz single phase.



Sizes (in mm & inches)

1. 225 x 100x100(9"x4"x4")
2. 250 x 125x125(10"x5"x5")
3. 300 x 125x125(12"x5"x5")
4. 300 x 150x150(12"x6"x6")
5. 300 x 200x200(12"x8"x8")
6. 350 x 175x125(14"x7"x5")
7. 475 x 175x125(19"x7"x5")
8. 450 x 225x225(18"x9"x9")

Optional:

- Digital temp indicator cum-controller instead of energy regulator and pyrometer.
- Microprocessor PID digital temp. Indicator-cum-controller instead of Energy regulator, pyrometer.



CROMTECH INDIA

1st Floor Begum Niwas, Opp Mercantile, Bank Society Colony, 5th Natwar Nagar Road, Jogeshwari (East), Mumbai 400 060.
Maharashtra - India.

Mobile: +91 98693 82134 / 81088 13320

Telefax: +91 22 2838 6028

Email: cromamumbai@mail.com/ cromtechindia@mail.com/ info@cromtechindia.com/ sales@cromtechindia.com

Website: www.cromtechindia.com