

MUFFLE FURNACE RECTANGULAR

DESCRIPTION

Useful for hardening, annealing, reheating etc. Outer made of double walled thick PCRC Sheet duly powder coated painted insulation with high temperature ceramic fiber wool. Heating elements made of Kanthal wire in coil form wrapped on the muffle, embedded in high grade refractory cement and backed by HIGH DENSITY CERAMIC FIBRE BLANKET, which avoids loss of heat. The temperature is controlled by digital temperature indicator cum controller. For the models of Maximum temperature of 1000°C, The working temperature is 900°C and for higher temperature models the maximum temperature is 1200°C and the working temperature is 1100°C.



MODEL: GEN-011

MUFFLE SIZE (W X H X D)

- ❖ 100 x 100 x 225 mm
- ❖ 125 x 125 x 250 mm
- ❖ 150 x 150 x 300 mm
- ❖ 200 x 200 x 300 mm



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