



Furnace (High Temperature)



Outer Body Double Walled M.S. reinforced with iron angles duly painted chamber. Heating is done by silicon carbide rods (Maximum Temperature of Silicon carbide rod is upto 1600°C) duly controlled by accurate step down transformer Temperature controlled by Digital Temperature controller Complete with PT/PT/RH thermocouple.

Maximum Temperature range up to 1600°C but maximum continuous working temperature 1450°C..

SIZES :

100 x 100 x 225 mm

125 x 125 x 250 mm

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150 x 150 x 300 mm
125 x 175 x 475 mm
175 x 175 x 475 mm
200 x 200 x 300 mm

Optional

- Microprocessor Based PID Controller
- Programmable Controller with ramp and soak facility