

High Temperature Furnace (Up To 1400° C) ZI 9023

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Standards:

Specification:

Outer Body Made of M.S. Sheet With Angle Iron Frame Heavy Duty

Ceramic fiber insulated with chamber made of high density ceramic fibre board. The furnace is heated heavy duty transformer unit. Control panel is provided with heavy duty controllers. Digital type "Temperature Indicator-cum- Controller Complete with PTPTRH Thermocouple. Maximum Temperature range up to1400° C but maximum working temperature 1350°C fitted with silicon carbide rods spiral shape to withstand temp, up to 1350°C

 Muffle Size (WxHxD)
 Rating Working 1350°C

 100 x 100 x 225 mm
 3.0 kW appox

 125 x 125 x 250 mm
 3.5 kW appox

 150 x 150 x 300 mm
 4.5 kW appox