

Labycare-Muffle Furnace -1400 Degree. (SKSS340)



HIGH TEMP FURNACE 1400 DEG WITH PID

Description :

With enriched industrial knowledge, we have been able to offer a wide spectrum of High Temperature Muffle Furnace.

Features:

- Continuous Operating Temperature: 1350o C
- Maximum Temperature: 1400o C
- Suitable to work on 220V, single phase 50 Hz, AC supply Other details:
- We are a manufacturer, supplier of High Temperature Furnaces
- Lab High Temperature Furnace: High temperature Muffle Furnaces are designed to meet the requirements of varies customers in Industries, Educational Research fields etc. Construction:
- Double walled chamber outer chamber made of mild steel sheets and finished in powder coated paint
- Inner chamber is formed by high temperature withstand Zirconia Vacuum Board following by Ceramic fibre blankets on all the sides
- Double walled door mounted on heavy-duty hinges in the front is provided with effective locking arrangements
- Heating elements will be silicon Carbide Rods
- Further the door is provided with door limit switch to cut off the powder supply whenever the door opened and restart when the door is closed.

<u>Specifications :</u> Max Temperature (C)	1200-1500
Chamber Size (mm X mm X mm)	100 x 100 x 225 mm

Type Of Model	Laboratory
Brand	SKSS

labycare

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