Product name:
High Temperature Muffle Furnace 1400 Deg C Silicon Carbide

Product code:
CMI-NP-0159



Description

A 1400 deg C muffle furnace with silicon carbide heating elements for ceramics, refractory, glass and metallurgical sample heat treatment.

Technical specification

Controller	Programmable PID
Power supply	230 V AC, 50 Hz

Standard Accessories

- Tongs
- Alumina plate

Silicon carbide rods give high temperature heating without wear for long hours. It is used in refractory testing, firing and advanced material research.

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Features

- Silicon carbide elements
- High purity alumina fibre lining
- Programmable controller
- Door safety switch

Technical Specifications

Max temperature	1400 deg C
Chamber	200 x 200 x 200 mm
Heater	SiC elements, 5 kW
Accuracy	+/- 5 deg C
Thermocouple	R or S type