

Product Name :
HIGH TEMPERATURE MUFFLE FURNACE

Product Code :
BMHCE0023



Description :

HIGH TEMPERATURE MUFFLE FURNACE

Technical Specification :

Clear shell made out of thick mild steel duly finished in attractive enamel paint. Fitted with porous refractory for supporting the heating elements made out of Kanthal wire and are easily replaceable. Maximum temp. 1050°C with working temp. 940°C controlled by PID/ONC energy regulator.

High Temperature Muffle Furnace

A. 250x150x100 (mm)

B. 350x150x100 (mm)

C. 500x150x100 (mm)

D. 750x150x100 (mm)

E. 1000x200x100 (mm)

F. 1350x175x125 (mm)

G. 1750x175x125 (mm)

H. 2250x225x125 (mm)

Optional -> Digital temp. Indicator - Can - Controller instead of energy regulator and pyrometer.

LAB ENGINEERING

Elab Engineering Equipments Manufacturers