

Ceramic furnace 1200°C

Brand: TEST

Code: N420A



Referencial Image

Features:

Used to determine the loss on ignition of cement and lime; chloride, carbon dioxide, alkali content of cement. Equipment that allows laboratory tests to be carried out by casting and heat treatment of different types of materials, generating physical or chemical changes in matter.

Full Specifications

Max. temperature: 1200 °C

Chamber stability: ± 1 °C

Chamber uniformity: ± 10 °C

The chamber, ceramic made, is resistant to aggressive chemical material samples.

Inside dimensions: 120x295x100 mm

Useful volume: 4 litres

Weight: 60 kg