NAUGRA®

Product name:	Product code:
Programmable Vacuum Oven with Gas Inlet	CMI-NP-0170



Description

A programmable vacuum oven with inert gas inlet for drying or heat treatment in vacuum or nitrogen atmosphere, used in materials and battery research.

Technical specification

Standard Accessories

- Gas hose
- Shelves

Multi-step heating and vacuum cycles can be stored. Gas purging before heating removes oxygen from the chamber.

Features

- Programmable heat and vacuum cycles
- Inert gas inlet valve
- Stainless steel chamber
- Digital controller

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Technical Specifications

Capacity	50 litres
Temperature range	Ambient + 10 to 250 deg C
Programmes	Up to 10 segments
Vacuum	Below 100 Pa
Gas inlet	Nitrogen, with valve
Chamber	SS 304
Power supply	230 V AC, 50 Hz