



AUTOMATED EVAPORATIVE CAPACITY TESTER known as Dr NOACK'TEST

■ as per CEC L 40 A 93, NFT 60161, DIN 51581

■ Reference 783

A three module Instrument :

- Heating Block
- Vacuum Controller
- Graphic Recorder.



NORMALAB ANALIS FRANCE



This instrument complies with the European Directives regarding operator and environment safeties and is therefore bearing the CE label.

DISTRIBUTOR :

- The instrument consists of a solid block heating unit made from malleable aluminium alloy as specified in DIN 1725 sheet-1, with an insulated jacket and base against losses of heat. The core unit is made of a heating block, an inclined manometer and 2 Woolf flasks on a dedicated frame. The instrument is equipped with 2 spirit levels and a needle valve to regulate the depression.
- Temperature measurement and regulation are made with an inox gained PT100 probe and a PID regulator protected by a password.
- Each instrument is actually tested in the production facilities and is provided with a quality control report which includes pressure/temperature curve according to standard requirements.
- The instrument is delivered with an evaporation crucible, a thermometer with its calibration certificate, Wood metal, a wedge key for tightening the crucible, tubing and a pair of gloves.
- To avoid operator's attendance, an automated vacuum controller (ref. 783/1) is recommended. This option can also be installed on previous generation instruments.
- A graphic recorder specially designed for this test can record and print out both pressure and temperature throughout the test (ref. 783/2). This tool is of major interest for traceability in an ISO 9000 procedure environment.

783 • Automated Evaporative Capacity Tester with glassware.

OPTION

783/1 • Automated Vacuum Controller

783/2 • Temperature and Pressure Graphic Recorder

783/8 • Vacuum Pump

Outside measurement (mm)

(W) 850 x (D) 370 x (H) 510

Weight (Kg)

± 36

Voltage and frequency 230 V - 50 HZ

(115 V - 60 HZ on request)

Réf. 783-09/98

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