



# NORMALAB ANALIS

## PETROLEUM TESTING INSTRUMENTS



## AUTOMATIC PENSKY MARTENS FLASH POINT TESTER

■ as per ASTM D93, NFEN 22719, ISO 2719,  
IP 34, IP 304

■ Reference 40300

- Strictly in accordance with the above mentioned standards, the new NPM 440 includes the latest contributions of technology such as a large screen which allows to supervise the test process at distance.
- In addition to the 5 methods required by standards, two other methods are provided : a quick search method for unknown value samples and a one for asphalts. Furthermore the dual detection system - thermal and ionization - allows to test samples containing water or silicone.
- Changes in safety device parameters, direct keyboard calibrations, unit and language modifications, maintenance are now really easy thanks to the new user-friendly software.
- This instrument also provides :
  - display of stirring speed,
  - temperature curve follow up and print out,
  - printing capabilities,
  - quick cool down between tests thanks to air ventilation or external water connection,
  - an operating range between 0° and 400 °C.
- Safety features of the instrument consist of a flame detector, an automatic gas cut-off in case of emergency and a connection to a CO2 gas cartridge.

The first instrument  
which can be upgraded  
to new standards  
with a PC.



NORMALAB ANALIS FRANCE



This instrument  
complies with the  
European Directives  
regarding operator and environ-  
ment safeties and is therefore bear-  
ing the CE label.

**40300** • Complete apparatus delivered with ticket printer and software

**OPTION**

- Connection kit to a gas cartridge

**Outside measurement (mm)**

(W) 260 x (D) 535 x (H) 500

**Weight (Kg)**

± 20

**Voltage and frequency 230 V - 50 HZ**

(115 V - 60 HZ on request)

**DISTRIBUTOR :**

Ref. 40300-09/98

**NORMALAB ANALIS FRANCE S.A.**

Le Village - 76210 LINTOT - FRANCE

TEL. 33 235 38 59 59 - FAX. 33 235 38 78 55

E-MAIL : export@normalabanalisis.com

**NORMALAB ANALIS BELGIUM S.A.**

18 rue Dewez - 5000 NAMUR - BELGIUM

TEL. 32 81 25 50 04 - FAX. 32 81 22 27 01

E-MAIL : petrol@analisis.be