

IP 170, ISO 13736, NFT 66009 & DIN 51755

SCOPE

Petroleum products and other liquids – Determination of flash point-Abel closed cup method.

**MANUAL ABEL FLASH POINT APPARATUS,
WITH ELECTRIC HEATER AND GAS TEST JET
- MODEL NAB 110 -
- REF 941601 -**

MAIN CHARACTERISTIQUES

- ✓ A traditional coppers water bath
- ✓ Oil cup
- ✓ Gas test jet
- ✓ Manual stirrer
- ✓ Thermometers
- ✓ Electric heater

SCOPE OF DELIVERY

NAB 110 delivered ready for use with :

- REF 941604** Cup
REF 9416041 Lid shutter and stirrer with gas test jet
REF 21227 IP thermometer (74 C)
REF 21228 IP thermometer (75 C)
REF 11493 ASTM Thermometer (6C)

OPTIONAL ACCESSORIES

Cryostat for test below 40°C

- REF 22239** Cooling Cryostat (-28/+100°C ±0.02)
REF 22216 Cooling Cryostat (-40/+200°C ±.0.02)
REF 941143 Energy regulator
REF 941597 Dry ice machine
REF 21229 IP thermometer (2 C)



ORDERING INFORMATION

REF 941601

NAB 110 For use on AC 230V, 50 Hz, 2A

(W)250x (D) 280x (H) 420 mm (±7 kg)

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NAB 110 Leaflet 15

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