

ASTM D 93 (methods A & B) - IP 34 - ISO 2719

SCOPE

Standard Test Methods for Flash Point by Pensky-Martens Closed Cup Tester.

MANUAL PENSKY-MARTENS FLASH POINT TESTER
- **NPM 131** -
- **REF 942616** -

MAIN CHARACTERISTICS

Methods A and B

- ✓ Electric heater
- ✓ Manual heating slope
- ✓ Stirring with rotating speed according to the specified method
- ✓ Temperature range from ambient to 370°C
- ✓ Temperature measurement by ASTM thermometer
- ✓ Cooling by compressed air
- ✓ Manual gas ignition
- ✓ Temperature safety by thermostat
- ✓ Visual Flash point Detection

SCOPE OF DELIVERY

NPM 131 delivered ready to use with:

- REF 9411930** Cup
REF 9411931 Cover
REF 11496 ASTM Thermometer 9C
REF 11497 ASTM Thermometer 10C
REF 942699 Stirring flexible (14cm)

OPTIONS & ACCESSORIES

- REF 9417444** Safety high Temperature pair of gloves
REF 9411932 Stainless support for cup and cover
(to be ordered with new unit)
REF 9411930 Cup
REF 9411931 Cover
REF 60547 Gas cartridge kit (90 ml) with support
REF 40484 Gas cartridge 90 ml

SPARE PARTS

- REF 942699** Stirring flexible
REF 11496 ASTM Thermometer 9C
REF 11497 ASTM Thermometer 10C
REF 941609 Gas tubing (1 m)



REF. 942616 - NPM 131

ORDERING INFORMATION

REF 942616

NPM 131 for use on AC 230V – 50Hz – 6A

(W) 420 x (D) 250 x (H) 315 mm (± 8 kg)

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NPM 131 Leaflet 15

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