

ASTM D 92 - ISO NF EN 22592 - ISO 2592 - IP 36 - DIN 51376

SCOPE

Standard Test Method for Flash and Fire Points by Cleveland Open Cup Tester

**HALF AUTOMATED CLEVELAND FLASH POINT
- MODEL NCL 220 -
- REF 942610 -**

MAIN CHARACTERISTICS

- ✓ Test temperature Range : Ambient to 400°C
- ✓ Electric Heater
- ✓ Automatic standard heating slope controlled by electronic regulator
- ✓ Pt 100 probe
- ✓ Digital Display
- ✓ Manual Pilot Flame
- ✓ Manual flash and fire detection

SCOPE OF DELIVERY

The NCL 220 is delivered ready for use with :
REF 941609 Gas tubing, dia. 2x4 mm (1 m)
REF 941613 Cleveland cup with handle
REF 941615 Stopterm insulating board
REF 9417909 Pt 100 probe (70 x 3 mm)

OPTIONAL ACCESSORIES

REF 40454 Protective screen
REF 9417444 Pair of safety gloves

CONSUMABLE

REF 941609 Gas tubing, dia. 2x4 mm (1 m)



ORDERING INFORMATION

REF 942610

NCL 220 For use on AC 230 V, 50 Hz - 0.3 A

REF 942610/115V

NCL 220 for use on AC-115V-50/60Hz

(W) 350x (D) 250x (H) 330 mm (±10 kg)

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NCL 220 Leaflet 15

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