

**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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