



OPEN CUP FLASH POINT TESTER

MANUAL CLEVELAND FLASH POINT TESTER

- Model NCL 120 -

Standards : ASTM D 92 – IP 36 – NF EN ISO 2592

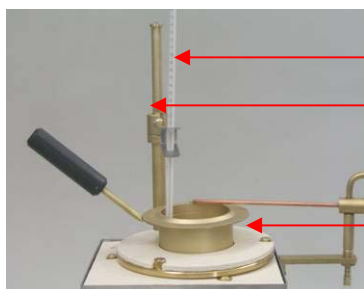


MAIN FEATURES

- Open cup flash and fire point tester
- Power adjustable by energy regulator on the front panel
- Pilot and test flame adjustable in height by needle
- Valve on the gas pipe

SCOPE

This test method describes the determination of the flash point of petroleum products by a manual or automated Cleveland open cup apparatus.



- ASTM 11C Thermometer
- Suspension hook for thermometer
- Standard cup

Equipment delivered complete with :

- ▶ 1 Cleveland cup with handle - ref. 941613 -
- ▶ 1 ASTM 11C Thermometer - ref. 11498 -
- ▶ 1 stirring flexible - ref. 941609 -
- ▶ 1 pair of gloves - ref. 9417444 -

Additional accessories on request

TECHNICAL DATA

| | NCL 120 |
|-------------------------|------------------|
| Temperature Range | Ambient to 400°C |
| Temperature measurement | By thermometer |
| Heating slope | Manual |
| Ignition | Gas |
| Temperature safety | Thermostat |
| Heating Power | 1000 W |
| Dimensions in mm | 350x250x430 |
| weight in Kg | 7 |