



## **MANUAL CLEVELAND FLASH POINT TESTER**

**ASTM D92 - NF EN 22592 - ISO 2592 - IP 36**

This test method covers determination of flash and fire points of petroleum products by means of a Cleveland Open Cup tester.

### **CHARACTERISTICS**

- Electronic regulation
- Requires external supply of butane/propane or town gas
- Needle valve for a fine adjustment of the flame
- Delivered with open cup and thermometer

### **SPECIFICATION**

MANUAL CLEVELAND OPEN CUP TESTER in stainless steel comprising electronic regulation, pilot burner with needle valve for fine adjustment of the flame, thermometer support, Cleveland open cup and ASTM 11C thermometer.