

Product Name :
Abels Flash Point Apparatus**Product Code :**
LABENGINEERING-INDIA-CAT110003**Description :**

Abels Flash Point Apparatus, Automatic Abel Flash Point Tester Equipment for Engineering Lab

Technical Specification :**Test Method**

For flash point determination of petroleum products and other liquids having flash points between -30°C and 110°C.

The system is equipped with a differential Pt-100 RTD probe designed to duplicate the response time of a mercury-in-glass thermometer and with multiple sensors that continually monitor instrument function, displaying an error message if a problem is detected.

Automatic Abel Flash Point Tester :

- Conforms to IP 170 and related specifications
- Simple automation routine for easy operation
- Data Storage 200 results
- Automatic gas cut-off at the end of the test
- Optional cryostat required for samples having a FP below 40°C
- Quick Access to calibration parameters
- Auto Diagnostic
- Optional low gas cartridge to work in all types of environments

Specifications:

Conforms to the specifications of: IP 170; ISO 13016; NF T 66-009; DIN 51755

Electrical Requirements: 115V 50/60Hz, Single Phase , 230V 50/60Hz, Single Phase

Abels Flash Point Apparatus from India for Engineering Lab

Abels Flash Point Apparatus, Trainer, Engineering Lab, Engineering Lab Equipment, Mechanical Engineering, Lab Equipment, Fuel Testing, Fuel Testing Trainer, India



Engineering Lab Equipment India