

Flash Point Tester



Open-cup flash point tester up to 350°C for safe, accurate testing of flammable liquids.

Key features

Test method

- Open cup method (ASTM D92 compliant)
- High accuracy for various petroleum and chemical liquids

Temperature range

- Measures up to 400°C
- Suitable for a wide range of flammable and combustible materials

Ignition system

- Gas ignition system for stable and reliable flame generation
- Ensures consistent testing conditions

Safety system

- Built-in safety protection mechanisms
- Designed to minimize risk during operation

Ease of operation

- Simple and user-friendly control interface
- Digital display for precise temperature monitoring

Applications

- Petroleum product testing



- Chemical industry safety analysis
- Industrial quality control
- Environmental and safety laboratories

LabX Tech statement

At LabX Tech, we develop advanced testing instruments that combine precision engineering, safety, and reliability to deliver trusted results for critical industrial and laboratory applications.

Models and specifications

Model: FP-7LX

Specification	Value
Test method	Open cup (ASTM D92)
Ignition system	Gas ignition
Maximum temperature (°C)	400
Control display	Digital
Power supply	220V / 50 Hz

Warranty

One-year comprehensive warranty on all devices · Two-year warranty against manufacturing defects · Maintenance contract after the warranty period