

# Self-Ignition Point Tester DSHD-706

This self-ignition point tester is designed according to DL/T 706-99 and IEC 79-4:95 standards. It determines the lowest temperature at which fire-resistant oil combusts in a flask.



## Product Overview

### Precision Self-Ignition Testing

The DSHD-706 is a laboratory instrument engineered to determine the self-ignition temperature of flammable liquids with high precision. It features an intelligent temperature control system and a robust, reasonable structure designed for consistent, reliable results. With three-point temperature monitoring, it ensures uniform heating throughout the test chamber, making it an essential tool for petroleum, chemical, and research laboratories.

## Technical Specifications

Measurement Range	1000 °C
Temperature Accuracy	±1 °C
Power Supply	AC220V±10%, 50HZ±5%

## Design & Features

### Temperature Monitoring Points

- Center at the bottom
- Center of wall
- Upper section

### Key Features

Intelligent Temperature Control • Even Heating • High Precision

## Applications

Suitable Industries	Petroleum, Chemical, Research Laboratory
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