

Petroleum Products Distillation Tester

This distillation tester is designed to determine the distillation characteristics of petroleum products. It conforms to GB/T6536 and ASTM D86 standards for testing gasoline, aviation gasoline, jet fuels, and solvents.



Overview

Laboratory Distillation Analysis
The DSJD-6536D Distillation Tester is a professional laboratory instrument engineered for precise distillation testing of petroleum products, solvents, and volatile liquids. It ensures accurate boiling range characterization by integrating controlled heating, efficient vapor condensation, and precise volume measurement. Designed for reliability and safety, this apparatus adheres to international testing standards like ASTM D86, making it an essential tool for quality control and chemical analysis.

Technical Specifications

- Key Features**
- Precise temperature control system
 - Graduated cylinder for accurate volume measurement
 - Efficient condenser unit
 - Heating unit with adjustable power settings
 - Integrated thermometer for temperature monitoring

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| Standards Compliance | ASTM D86 |
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Safety & Design

Safety Features
Over-temperature protection • Stable base design

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| Typical Applications | Petroleum Products, Solvents, Volatile Liquids |
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