

Petroleum Products Distillation Tester

This distillation tester is designed according to standards GB/T6536 and ASTM D86 for determining distillation characteristics. It is suitable for testing gasoline, aviation gasoline, jet fuels, and solvents with special boiling points.



Overview

Laboratory Distillation Analysis

The DSHD-6536A Distillation Tester is a high-precision laboratory instrument engineered for determining the distillation characteristics of petroleum products. Featuring dual testing units, it significantly enhances testing efficiency while providing rigorous temperature control and digital monitoring. This apparatus is fully compliant with ASTM D86 and related international standards, ensuring reliable, repeatable results for quality control and research applications.

Technical Specifications

Testing Units	2 units
Compliance Standards	ASTM D86

Key Features

Core Functionalities

- Dual testing units for increased throughput
- Precise temperature control systems
- Digital display interface for parameter monitoring
- Includes heating mantles, condensers, and receiving cylinders

Performance Metrics

2 units

Concurrent Tests