

Low-Temperature Petroleum Distillation Tester

This low-temperature distillation tester is designed to determine the distillation characteristics of various petroleum products, including gasoline, aviation gasoline, and jet fuels. The double-unit instrument ensures accurate testing under low-temperature conditions, with a condenser pipe that reaches 0 .



Product Overview

Precision Low-Temperature Analysis

The Low-Temperature Petroleum Distillation Tester is a specialized instrument engineered for the precise determination of distillation characteristics in petroleum products. Designed for high-accuracy performance, this unit features dual testing capabilities to significantly enhance laboratory throughput and efficiency. It incorporates advanced temperature-controlled chambers and rigorous monitoring systems, making it an essential tool for quality control and research applications in the petroleum sector.

Technical Specifications

Key Features

- Temperature-controlled distillation chambers
- High-precision temperature monitoring
- User-friendly control interface
- Repeatable testing results

Testing Capability

Dual testing chambers

Primary Application

Petroleum Industry, Quality Control, Research & Development, Low-Temperature Distillation