

Petroleum Product Water Content Tester

This tester is designed to determine the water content of petroleum products, following the GB/T260 test method. It's also suitable for determining water content in lubricating grease as per GB/T 512 and features a dual-unit structure for simultaneous testing.



Product Overview

Precision Water Content Analysis

The DSHD-260A Water Content Tester is engineered for the precise determination of water content in petroleum products. Featuring a dual distillation setup, this apparatus allows for simultaneous testing to significantly increase laboratory efficiency. Equipped with calibrated glassware and a highly stable, temperature-controlled heating system, it ensures consistent and reliable distillation rates for diverse petroleum-based samples.

Key Features

Ideal Applications

- Quality Control Laboratories
- Field Testing Applications
- Petroleum Analysis

Testing Capability

Dual Distillation, Simultaneous Testing, High Efficiency

Technical Specifications

Heating Control

Temperature-controlled system for consistent distillation

Measurement Components

Includes calibrated glassware