

Petroleum Product Water Content Tester

This tester determines the water content of petroleum products according to GB/T260 test methods. It is also suitable for determining the water content of lubricating grease as per GB/T 512 test methods.



Product Overview

Precision Water Content Analysis

The DSHD-260 Water Content Tester is a specialized laboratory instrument engineered for the accurate determination of water content in diverse substances. Utilizing a reliable distillation method, it features an integrated heating mantle with precise temperature control and an efficient condenser system. This robust apparatus is essential for quality control and research applications across the chemical, pharmaceutical, and food industries.

Technical Specifications

Key Components

- Condenser
- Heating mantle with temperature control
- Distillation receiver
- Support stand

Methodology	Distillation
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Applications

Industry Applications	Chemical Industry, Pharmaceutical Industry, Food Industry
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Features

Key Benefits

Precise Temperature Control • Accurate Results • Repeatable Performance • Stable Support Structure