

# Crude Oil Water Content Analyzer

This crude oil water content analyzer is designed to determine the water content of crude petroleum. It applies the distillation method, with controlled heating to vaporize water and volatile components, which are then condensed and measured.



## Product Overview

### Precision Laboratory Analysis

The DSHD-8929 is a specialized laboratory instrument designed for the accurate determination of water content in crude oil samples. Utilizing the reliable distillation method, this apparatus ensures compliance with industry standards for quality control and process monitoring. It is an essential tool for petroleum industry professionals who need to verify that crude oil meets strict water content specifications.

## Technical Specifications

### Included Components

- Heating Mantle
- Distillation Flask
- Condenser
- Graduated Receiving Tube

<b>Testing Method</b>	Distillation Method
<b>Primary Application</b>	Petroleum Industry, Quality Control, Process Monitoring
<b>Heating System</b>	Controlled and uniform heating mantle