

Coulometric Karl Fischer Moisture Meter

This coulometric Karl Fischer titrator utilizes coulometric titration technology for moisture determination. It is suitable for analyzing moisture content in various samples with accuracy and reliability.



Overview

Precision Moisture Analysis

The Coulometric Karl Fischer Moisture Meter utilizes advanced coulometric titration technology to deliver precise and reliable moisture content determination. Designed for laboratory environments, this compact instrument is ideal for pharmaceutical, chemical, and food industry applications. It features automated titration control, a digital interface, and integrated data logging to streamline your analytical workflows.

Technical Specifications

Titration Method	Coulometric Karl Fischer Titration
Industry Applications	Pharmaceutical, Chemical, Food Industry

Features

Core Capabilities

- Automated titration control
- Digital display interface
- Data logging capabilities
- Compact laboratory design