Product name:	Product code:
Coulometric Karl Fischer Moisture Titrator	CMI-NP-0146



Description

A coulometric Karl Fischer titrator for trace water determination from 1 ppm to 5 percent in oils, solvents and pharmaceutical materials.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Titration cell
- Reagents

Iodine is generated electrochemically in the cell and the charge used gives water content directly. It is suited to samples with very low moisture.

Features

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- Electrolytic iodine generation
- Diaphragm or diaphragm-less cell
- Detection of trace moisture
- Digital readout in ppm

Technical Specifications

Measuring range	1 ppm to 5 percent
Resolution	0.1 ug water
Accuracy	+/- 3 ug below 1000 ug
Cell	Generator electrode with diaphragm
Drift	Auto display
Display	LCD