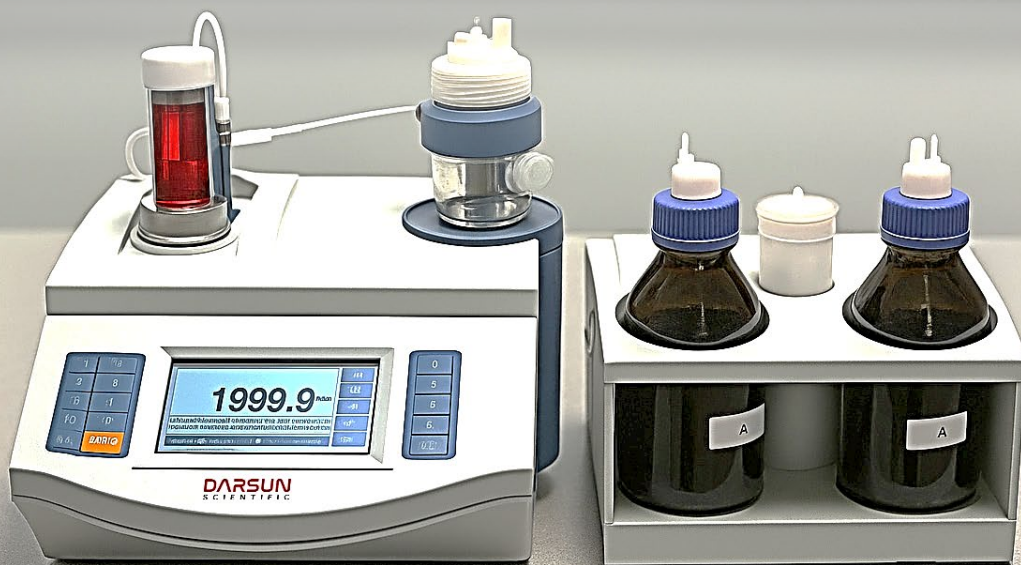




KF

Karl Fischer Coulometer



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DarsunScientific

Darsun Scientific

Karl Fischer Coulometer

DSKFT-40C



GENERAL FEATURES

- LCD display screen.
- Support KF Titration Mode and Titer Detection Mode.
- Features of auto-filling, auto-purging and auto-mixing of the reagents ensure safe handling of Karl Fischer chemicals.
- Selectable units including mg, mg/L, %, ppm, etc.
- Settable parameters, including measurement unit, polarization current, stirring rate, titration rate, stop volume, endpoint potential, stop criterion and etc.
- Store up to 200 titration data sets (GLP-compliant).
- Data can be easily transferred to printer via RS-232 communication interface.
- Reset feature automatically resumes all settings back to factory default options.

INCLUDES

- Measuring electrode
- 10ml burette
- Volumetric titration cell

Model	DSKFT-40C	
Volumetric Titration	Range	0.1mg~250mg
	Resolution	0.1mg
	Working Current	1 μ A $\pm$ 0.2 μ A; 50 μ A $\pm$ 10 μ A
	Repeatability	$\leq$ 0.5%
	Power Supply	AC Adapter, 100-240 V AC input
General	Dimensions	340 $\times$ 400 $\times$ 400 mm
	Net Weight	10kg
	Dimensions (Carton)	540 $\times$ 490 $\times$ 480 mm
	Shipping Weight	13 kg