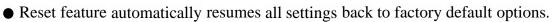


DW-KFT-20V Karl Fischer Coulometer

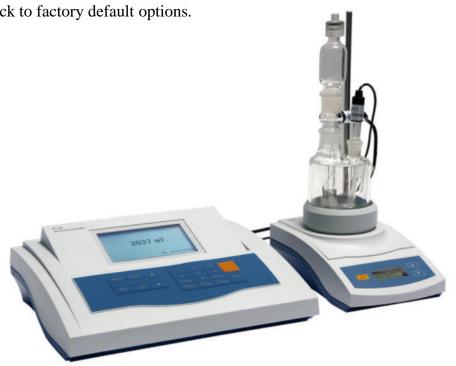
Features

- LCD display screen.
- Generator cell with diaphragm.
- Selectable units including pg, mg, %, mg/L, g/L, etc.
- Settable parameters, including measurement unit, polarization current, generator current, endpoint potential, stop criterion and etc.
- Data can be stored and easily transferred to printer via RS-232 communication interface.



Includes

- 1. JB-11 stirrer
- 2. Electrolysis electrode
- 3. Work electrode



Specifications

Model		DW-KFT-20V
Coulometric Ttration	Range	10μg~20mg
	Polarization Current Accuracy	±0.2pA
	Working Current	10mA, 20 mA, 50 mA, 100 mA
	Working Current Accuracy	±0.5%
	Accuracy	$\pm (5\% \pm 3) \text{ pg}$
	Repeatability	≤3%
General	Power Supply	AC Adapter, 200-240 VAC input
	Dimensions	300×235×100 mm
	Weight	2 kg
	Dimensions (Carton)	370×305×330 mm
	Weight (Gross)	3 kg