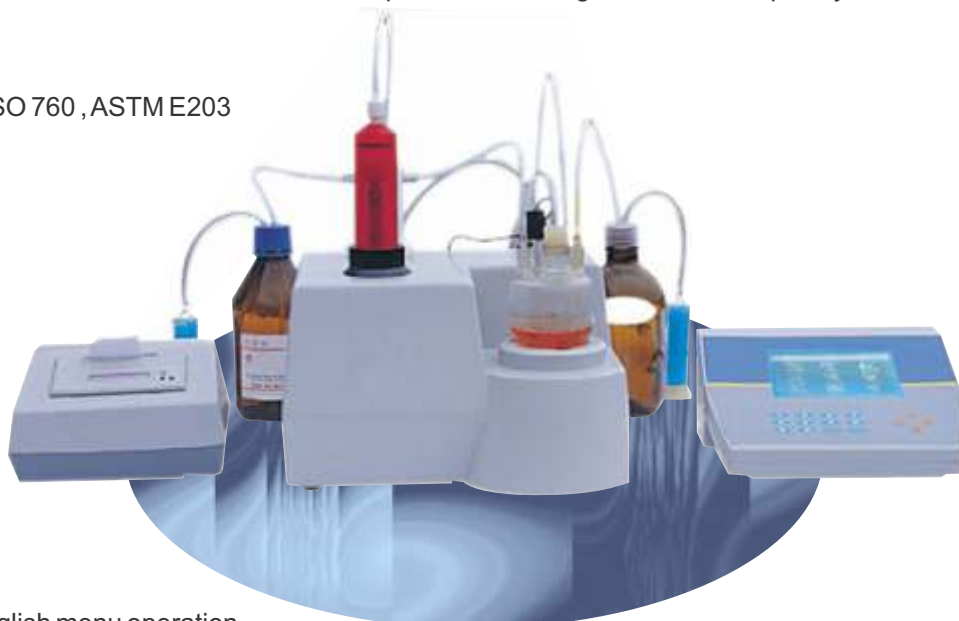


PL.SK.1018C Fully Automatic Solvent Moisture Tester

Adopted Karl Fischer volumetric moisture can be measured liquids, solids and gases in the sample crystal water, adsorbed water, free water.

Standards
ISO 10337,ASTMD 1744, ISO 760 ,ASTME203



Features

- Large color LCD display, English menu operation.
- Full dynamic display, WINDOWS operating style easy to use.
- Displayed simultaneously (moisture content, percentage, PPM content, reagent consumption), color titration curve dynamic display
- Automatically deducted drift water, environmental water drift automatic tracking, to ensure accurate results.
- By a double platinum electrode polarization voltage discriminating end of the reaction, and terminate the titration.
- Auto memory measurements
- Stir PWM stepless speed menu selection.
- Closed system can automatically replace solvents and discharging waste, to avoid the escape of toxic reagents.
- Instrument status, metering pumps injection volume, the current time, three position, drift and other parameters real-time display.

Specifications

MODEL	PL.SK.1018C
Measuring Range	0.01% - 100% (H ₂ O mass)
Resolution /Accuracy	0.01ml 0.01ml
Titration Flow	Automatic
Display	Extra LCD
Display error	<2%
Endpoint Resistance	500, 1.5K, 2K third gear
Endpoint Time delay	10~300s continuously adjustable
Quick titrate position	1000~9999 continuous adjustable
Power	220V / 50Hz