

KPM's Karl Fischer Titrator (KPM-OT02)



Introduction:

KPM OT 02 is suitable in determining water content in the liquid petroleum products by titration using Karl Fischer reagent. It adopts a microprocessor for control, so it has characteristics of rapid determination speed, high precision, LCD display and automatic print.

It also has function of self-diagnostics, menu selection. It is a multifunctional, convenient, and automatic analysis instrument.

Technical Parameters:-

Volumetric Karl Fischer Moisture Titrator

Technical parameters:

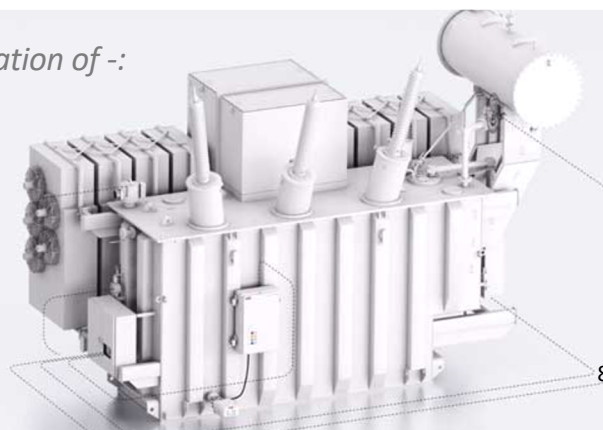
- 1 Method Karl Fischer Coulometric Titrator
- 2 Type Portable
- 3 Measuring Range 0ug-100mg
- 4 Resolution 0.1ug
- 5 the Largest Electrolytic Speed 40 ug/s
- 6 Power Supply Voltage AC220V $\pm 20\%$ (customization)
- 7 Largest power 30w
- 8 Work Temperature 10~35°C
- 9 Work Humidity $\leq 85\%$
- 10 Dimensions 320*240*150mm
- 11 Weight 5kg



Insulation Oil diagnostics at its best.

KPM-OT 02 is a combination of -:

- Simplicity
- Accuracy
- Ruggedness
- Portability



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