

## Karl Fischer Titration Tester

**T**hese instruments use Karl-Fischer measurement to measure the trace of moisture in the coating, ink etc. It use ascertaining end-point titrimetry to measure the end-point. It can be used to measure the moisture content in chemical fertilizer medicine, foodstuff, chemical material and other industrial products.

It can absorb and transfuse liquid automatically measure the end-point and drain waste liquid automatically, and show titrimetry value by LED digital display. It has many advantages such as easy to operate, convenient to use and reliable test results etc.



Scan for video

### Main Technical Parameters:

- ★ Measurement Range: 0.001% ~ 100%
- ★ Indication Error: ≤2%
- ★ Resolution: 0.01ml
- ★ End-point delay : (10 ± 2) seconds
- ★ Titration flux: control automatically
- ★ Power supply: 220V /50Hz
- ★ Power: 18W

### ★ Ordering Information:

BGD 232--- Karl Fischer Titration Tester