



Quality is the lifeblood of industrial products; every screw is the object we concerned.

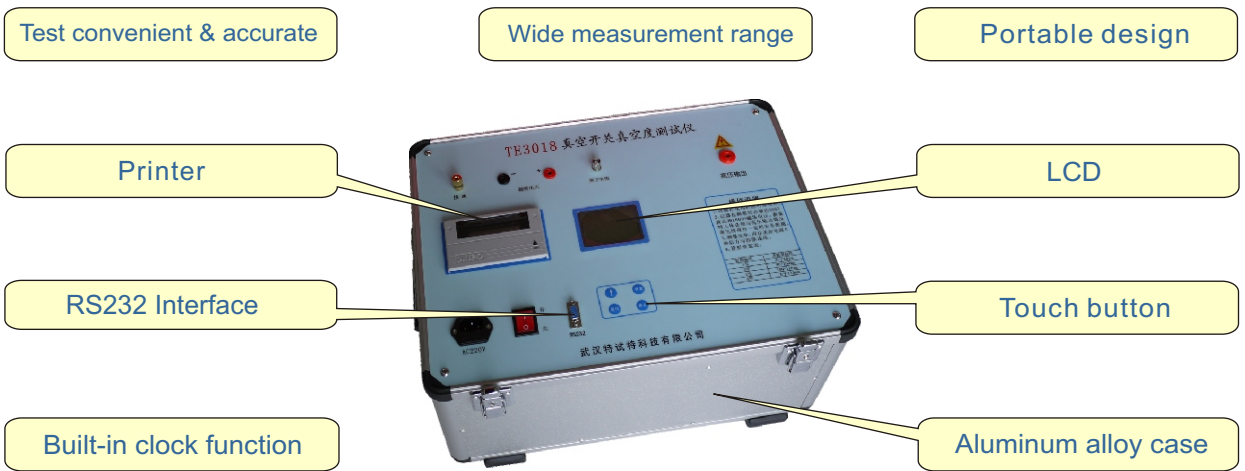
TE3018

Circuit Breaker Vacuum Bottle Tester

Brief Introduction:

Quantitative measurement of vacuum switch interrupter, with quantitative measurement method, not only can measure whether the Circuit Breaker Vacuum Bottle in the normal range, but also can calculate the life of some vacuum switches which leakage very fast through the analysis of results over the years approximately, thereby, fulfilling the purpose of accident prevention.

Appearance and configuration:



Main features:

- ◆ Quantitative measurement of various models of vacuum switch interrupter.
- ◆ Needn't to dismantle the vacuum switch when test on-site.
- ◆ Accurate and reliable test results.
- ◆ Chinese Character LCD display, simple to operate.
- ◆ The test data can be saved, printed and checked.

Technical Parameters:

- ◆ Power Supply: Voltage: AC220V±10% Frequency: 50Hz±1Hz
- ◆ Service condition: Ambient temperature: -10℃~-40℃
- ◆ Measurement Range: 10<sup>-4</sup>~10<sup>-1</sup>Pa
- ◆ Electric field voltage: 15KV
- ◆ Magnetic field voltage: 1600V
- ◆ Instrument precision: 5%
- ◆ Dimensions: 460mm×335mm×330mm
- ◆ Weight: 12kg

