

## CL112V2

### SINGLE PHASE PORTABLE METER TEST EQUIPMENT



#### Application

This calibrator is applied in the measuring and testing centre of grid company, energy measurement and management department of power supply company, industrial enterprises and meter manufacturers.

#### Features

- Use the company unique current-clamp error, curve correction to ensure the measurement accuracy and linearity.
- Have prompted the reserve power function, easy to check wiring error.
- Accuracy class (0.2, 0.3) is optional.
- Current-clamp (20A, 100A) is optional.
- LCD display, English menu, easy to operate,
- Equipped with RS232 communication port to connect with PC.
- Small dimension and portable
- Weight:  $\leq 0.5\text{KG}$ .

#### Functions

- Test the error of all kinds of inductive, static single phase kWh meter at site.
- Able to calibrate the mechanical counter's value of the single phase kWh meter at site.
- Able to measure the voltage, current, power, power factor, energy and frequency at site.
- Save more than 480 data records which is convenient for checking the data.