

MULTIPLE PLUG TESTER



Product Description

Multiple Plug Tester

Specification

Our company is engaged in the manufacture of a wide range of **Multiple Plug Testers** which have been made using the best technology available in the market and they are used for testing the plugs to ensure they are in perfect condition. These products have been made using the best raw materials which have been bought from reliable market vendors and they offer a long-lasting service to the customers. These products are high on demand in the market and they are very durable.

Features –

- Reliable
- Cost-effective
- Long-lasting.

Specification

| | Items | Explanations |
|-------------------------------------|-------------------------------------|---|
| High voltage test | Output voltage | 0-5KV MAX10mA |
| | Power rating | 500VA |
| | Waveform | 50/60Hz AC sine wave |
| | Voltage calibration | Within +/-5% |
| | Switch | Zero level switch |
| High voltage dial gauge head | Scale | 1 : 25 |
| | Class | 1.5CLASS |
| | Precision | ±3% |
| Failure judgment | Judgment | <ul style="list-style-type: none">• The Measured Value is more than the reference value.• Cut off output voltage and provide a failure signal. |
| | The Fixed value of leakage current | 0.5,1,3,5,10mA |
| | Judge precision | n ±3% currently set value |
| Insulating Resistance | Calibration | Pure resistive load serial R M S Truth table test |
| | Output voltage | 500VDC |
| | Voltage calibration | ±10% |
| | The Setpoint of the reference Value | 2/7/20/50/100MΩ |
| | Judgment | The insulating resistance of a tested object is smaller than the set the reference value; provide the failed IN signal. |
| | Judge precision | ±10% |
| | Dial gauge head (0-100 MΩ) | ±10% |
| | Measuring range | 0-∞ |
| Size | Fuselage size | 780*500*500 |
| Input voltage | 220VAC±10% | |