

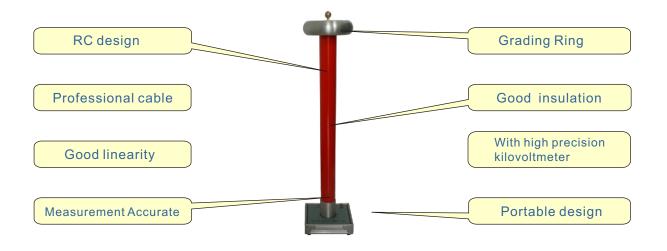
Quality is the lifeblood of industrial products; every screw is the object we concerned.

TE-HPM High Voltage Test Set

Brief Introduction:

TE-HPM High Voltage Test Set is applied to power frequency AC and DC high voltage measurement, the unit adopts RC type voltage divider principle, with the advantages of easy to use, intuitive display and high measurement accuracy, which can substitute the electrostatic voltmeter.

Appearance and configuration:



Main features:

- Equal-potential screening, low-voltage digital display, voltage direct-reading.
- High-quality components, high pressure metal film resistors, high voltage polyester capacitor.

Technical Parameters:

| Model | | ТЕ-НРМ50 | TE-HPM100 | TE-HPM200 | TE-HPM300 |
|------------|--------------|----------|-----------|-----------|-----------|
| Range (KV) | AC | 50 | 100 | 200 | 300 |
| | DC | 70 | 140 | 280 | 400 |
| Accuracy | AC | 1.5% | 1.5% | 1.5% | 1.5% |
| | DC | 1.0% | 1.0% | 1.0% | 1.0% |
| Impedance | $R(M\Omega)$ | 900 | 1800 | 3600 | 5400 |
| | C (pF) | 100 | 50 | 25 | 17 |







