



Standard Strain Simulator

Model: YE3712

FEATURES

- Suitable for testing and calibrating static and dynamic resistance strain amplifiers such as strain gauge reading and sensitivity coefficient error of static amplifier, sensitivity coefficient error, calibration error, amplitude characteristic error; attenuation error etc.
- High accuracy and good stability.
- Easy to use.



Bridge Circuit Resistance (R)	350Ω±2% (other resistance value customized)
Operating Frequency Range	DC to 10kHz
Calibration Output	300, 1k, 3k, 10kμε
Bridge Circuit Voltage	DC:2V; AC8V(160Hz)
Output polarity	+,0,-
Accuracy	DC:±0.5% ; AC:±3%
Dimensions	111W×40H×70D mm
Weight	300 gram
Accessories	1set