



Speaker Power Test Instrument

Model: YE6221

FEATURES

- White noise, Pink noise and Simulation program signal selectable
- Digital band-pass frequency continuous adjustable, digital display
- Power output true RMS voltage and current digital display
- Suitable for power test of the speakers, microphones and sound boxes and driving speakers and small shakers.



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|----------------------------|---|---|
| Output Waveform | | White noise |
| | | Pink noise |
| | | Simulation program signal |
| Gate Control | Pass | Continues |
| | 1s/60s×60 | On 1S and OFF 60S, repeat 60 times |
| | 1m/2m×10 | On 1 minutes and Off 2 minutes, repeat 10 times |
| Compressor | | Peak Value Factor:1.8 - 2.2 |
| | | Peak Value Facto:3 - 4 |
| Filter characteristics | Frequency Range | 20Hz to 25kHz (Adjustable Bandwidth) |
| | wave range | ±1dB |
| | Attenuation outside Bandpass | -24dB/oct |
| | Frequency display accuracy | ≤±5% |
| Power Amplifier Protection | Peak Value Factor:1.8 - 2.2 | ≤18Vrms |
| | Peak Value Facto:3 - 4 | ≤11Vrms |
| Power Supply | AC220V ±10%50Hz 3A | |
| Temperature | Operating: -10°C to +50°C ; Storage: -55°C to +85°C | |
| Humidity | 85% R.H. Max. | |
| External characteristics | Dimensions | 360mm (W) × 207mm (H) × 120mm (D) |
| | Weight | About 5Kg |
| Output | Power | JS3-2 Terminals |
| Accessories | AC Power Cable | One |
| | Output Cable | One |