



Product Details:

Highly versatile audio generator is perfect for sound system and speaker component testing. Its high precision, multiple step attenuation and selectable sine/square wave output make it suitable for the any bench or serious test environment.

Features:

- Low distortion
- 10Hz ~ 1MHz audio in five range steps
- Sine and square wave output
- Continuously variable amplitude
- Selectable 10dB, 20dB, 30dB, 40dB and -50dB attenuator
- External sync input
- Includes owners manual, test leads and power cord

Specifications

- Generator frequency: 10Hz ~ 1MHz, ± 0.5 dB (600ohm load)
- Sine wave output: 7V RMS (no load)
- Distortion (x100 range): $\leq 0.1\%$ (400Hz ~ 20KHz)
- Distortion (x10 range): $\leq 0.3\%$ (100Hz~100KHz)
- Square wave output: 10V p-p (no load)
- Rise/fall time: ≤ 200 nsec
- Overshoot: $< 2\%$
- Output impedance: 600ohm
- Power requirements: 120V/240VAC, 50/60Hz
- Dimensions: 5 1/2" (W) x 7 3/4" (H) x 10" (D)