

Specifications:

- Oscillator section
 - Frequency range: 10Hz ~ 1MHz 5 decade bands.
 - Accuracy: 10Hz ~ 1MHz $\pm(5\% + 2\text{Hz})$ 100Hz ~ 100KHz $\pm(3\% + 2\text{Hz})$.
 - Output impedance: 600 Ω , unbalance.
 - Output control: 0dB / -20dB / -40dB and fine adjuster.
- Sine wave output
 - Range: 10Hz ~ 1MHz.
 - Output voltage: 8Vrms, max.
 - Output distortion:
 - Less than 0.05% 500Hz ~ 50KHz.
 - Less than 0.5% 50Hz ~ 500KHz.
 - Output flatness: $\pm 1.5\text{dB}$ (1KHz).
- Square wave output
 - Range: 10Hz ~ 100KHz.
 - Output voltage: 15Vp-p or more.
 - Rise time: 0.5 μs .
- Synchronization
 - Range: $\pm 1\%$ / V of oscillator frequency per Vrms.
 - Input impedance: Approx 10K Ω .
 - Maximum input: 10Vrms.
- Power requirement: AC 115 / 230V $\pm 10\%$ 50 / 60Hz Approx 3VA.
- Dimensions & weight:
 - 150 (H) x 250 (W) x 130 (D) mm.
 - Approx 2.5kgs.
- Accessories: Test lead 1 ground lead 1.

Features:

- High frequency stability: Within $\pm 2\text{Hz}$.
- Output Voltage Floating: Within $\pm 1.5\text{dB}$.
- Sine wave signal output: More than 8 Vrms.
- Equipped with synchronized input terminal of signals, thus enables the high power output signals to be accurately controlled by small signals.