

SPECIFICATION

Frequency Range	10Hz — 1MHz, 5 decade bands.
Accuracy	$\pm 3\% + 2\text{Hz}$
Output Impedance	600 Ω , unbalanced
Output control	0, -20dB, -40dB and Fine adjuster

Sine Wave Output

Range	10Hz — 1MHz
Output Voltage	8V. RMS. (Maximum)
Output Distortion	100Hz — 10KHz Less than 0.05% 500Hz — 50 KHz Less than 0.5% 50 Hz -- 500 KHz
Output Flatness	$\pm 1\text{ dB}$ (1KHz)

Square Wave Output

Range	10Hz — 10KHz
Output Voltage	10V p-p Maximum
Rise Time	0.5 μs

Synchronization

Range	$\pm 3\%$ of oscillator frequency per V. RMS.
Input Impedance	10K Ω , approx.
Maximum Input	10V. RMS.
Power Requirement	110V Or 220V AC 50Hz Or 60Hz
Dimension & Weight	150(H) x 250(W) x 130(D) mm. approx. 2.5 kg.