

Product Name :
Signal Generators

Product Code :
NLAB-TESTINGLABM24001



Description :

Signal Generators

Technical Specification :

Description:-Electrical Supply:- 220-240VAC, 50-60Hz Mass:- 3.2kg Dimensions:- 255 x 220 x 110mm overall
Sig. Gen. Mode:- Waveforms: Sine, Square & Triangular, sinewave distortion 1% on all ranges, square wave rise time 1 μ s approx. Frequency Range : 0.1Hz to 100kHz in six ranges, accuracy \pm 5% on all ranges Voltage Output : 0 to 10V (peak to peak), continuously variable across all ranges & waveforms 4? Output : Power output of 4W over entire frequency range & waveforms, will drive loudspeaker or other suitable devices 600? Output : Provides attenuation settings: x 1, x 0.1 & x 0.01, all \pm 5% Amplifier Mode :- Performance : Voltage gain 0 to 100, Input impedance 1M?, Max. input 200mV (peak to peak), Output spec. same as above Frequency Response : Frequency response 1Hz to 100kHz

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003