



The TableTop Function Generator is capable of Multi Signal i.e. Sine, Triangle and Square with Amplitude Control. ,Triangle and Square with Amplitude Control.

Technical Specifications

Basic Function	Range
Frequency Range	0.2Hz/2Hz/20Hz/20Hz/2KHz/20KHz/200KHz/2MHz
Amplitude	(2Vp-p~20Vp-p) ±20%
Output signal impedance	50 ohm
Attenuation	20dB/40dB
Duty cycle	20%~80% (±10%)
Displaying	5 digits LED frequency display and 3 digits LED amplitude display synchronously
Sine wave	Distortion <2%
Triangle wave	Linearity>99%
Square wave	Rise edge times/ fall edge times<100nS
Time base	Symmetry frequency: 12MHz, frequency stability: ±5×10-5
Signal frequency stability	<0.1%/Minute
Measurement error	£ 0.5%
Dimension	210×215×100mm
Weight	Approx. 2.5kgs
Power	220V/110V±10%, 50Hz/60Hz±5%

Note: Specifications are subject to change.

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