



10 MHz Sweep Function Generator Model 4017A



Features:

- 1- 0.1 Hz to 10 MHz
- 2- Sine, Square, Triangle, Pulse, & Ramp output
- 3- Coarse and Fine tuning
- 4- 5 digit LED display
- 5- Linear and log sweep
- 6- Variable duty cycle
- 7- Variable DC offset

Specifications:

Frequency Range	0.1 Hz to 10 MHz in 8 ranges
Operating Modes	Normal, sweep, VCG
Output Characteristics	
Impedance	50W +- 10%
Level	20 V p-p Open circuit, 10V p-p into 50 W
Amplitude	Variable, 20 dB range typical
Attenuation	-20 dB +- 1 dB
DC Offset	Preset +- 0.1 V type Variable: +- 10V open-circuit +-5 into 50 W
General characteristics	
Power Source	120/230 VAC +-10%; 50/60 Hz, internal jumper selectable
Dimensions	4.5x11.75x10.575" (114x298x264mm)
Weight	4 lbs. (1.8 kg)
Accessories	Supplied: Output Cable with BNC to Alligator Clips, Instruction Manual Carrying Case (not included): LC-40

Made in U.S.A.