

■ ■ ■ MAKERS OF WIDE RANGE OF OSCILLOSCOPES. ■ ■ ■ D. V. M. S. D. P. M. S. ■ ■ ■ SIGNAL GENERATORS. F. E. T. INPUT MULTIMETERS ■ ■ ■ POWER SUPPLIES, AND OTHER CUSTOM MADE ELECTRONIC INSTRUMENTS. ■ ■ ■



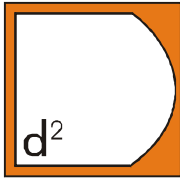
ISO 9001 : 2000

Ø **SIGNAL GENERATOR/FUNCTION GENERATOR:**



Ø ***Salient Features:***

1. Sine/square & single-shot square wave forms available in one model.
2. Waveform distortion is better than 1% & electronically regulated output amplitude.
3. Useful for digital IC & microprocessor bit testing.
4. In-built DC regulated power supply to enhance the versatility of instrument.



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SPECIFICATIONS:	
SINE WAVES	1) From 1Hz to 1MHz frequency option continuously variable in 6 decades with overlapping ranges. 2) Output amplitude variable from 3mV to 10V peak-to-peak continuously variable.
OUTPUT IMPEDANCE	50 ohms nominal
SETTING ACCURACY	+/- 3% FSD +/- 1° for 1Hz to 100KHz ranges +/- 10% FSD +/- 1° for 100KHz to 1MHz ranges
SQUARE WAVE	1) From 1Hz to 1MHz frequency option continuously variable in 6 decades with overlapping ranges. 2) Output amplitude continuously variable from 50mV to 10V peak-to-peak.
SETTING ACCURACY	+/- 3% FSD +/- 1° for 10Hz to 100KHz ranges +/- 10% FSD +/- 1° for 100KHz to 1MHz ranges
SQUARE WAVE RISE TIME & FALL TIME BETTER THAN 70NSEC. POWER REQUIRED 230V, 50HZ & 7 WATTS.	
NOTE: WE RESERVE THE RIGHT TO ALTER THE SPECIFICATIONS FOR IMPROVEMENT OF THE PRODUCT.	

For details, please contact factory.