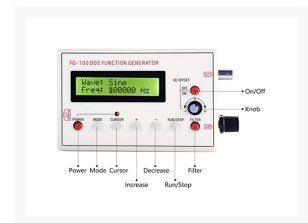


## FUNCTIEGENERATOR 1HZ - 500KHZ

€ 39,95

Excl. BTW: € 33,02

### Afbeeldingen



### Beschrijving

#### Feature:

1. Due to the high and stable frequency of the DDS, it is also very suitable for the oscilloscope's scan time calibration factor.
2. The wave output is also suitable for oscilloscope attenuators and probe pulse adjustment.
3. The main output waveform are sine wave and-wave, triangular wave, sawtooth wave.
4. Have a filter (can be turn on/off ) to suit the output of sine wave and pulse wave.
5. Small size, multiple functions, simple operation, easy to carry.
6. Made of high quality material, durable and practical to use.

#### Specification:

Condition: 100% Brand New  
Item Type: Function Generator  
Material: ABS  
Color: As shown in the picture  
Frequency Range: Sine wave 1Hz~500kHz (Magnitude is flat up to 200kHz, above 200kHz, the magnitude may drop as frequency increases), other waveforms 1Hz-20kHz with good phase noise and small distortion, if you don't care the phase noise and distortion, it can output full frequency range.  
Resolution: 1Hz  
Output Waveforms: Sine wave, wave, triangular wave, forward sawtooth wave, reverse sawtooth wave.  
Sinewave Distortion: 1% (frequency <1kHz); 0.5% (frequency >=1kHz)  
Output Amplitude: Maximum  $\pm 10V$ (P-P).  
Output Impedance: 50 ohm  
DC Offset: Maximum  $\pm 10V$ , can be disabled  
Internal Filter: For sinewave or pulse, can be turn on/off  
Power Supply: DC3.5-10V. DC 5V adaptor or 3.7V Lithium battery is recommended.  
Weight: Approx.172g/6.1oz

## Productinformatie

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Artikelnummer	FG100
Merk	Merk

