

VERY LOW FREQUENCY GENERATOR FROM 0.01 HZ TO 100 HZ

Reference : GBF100



The step-by-step mode allows students to draw curves on graph paper using a multimeter. A switch selects the number of points per period (from 16 to 128).

Precise adjustments

Generator for very low frequencies to generate sinusoidal signals with periods ranging from 0.01 s to 100 s. A step-by-step mode allows easy reading for a graphical representation of the variations of an AC voltage. Visualisation of the polarity of the signal by a two-colour LED.

Technical characteristics:

- Adjustable frequency from 0.01 Hz (100 s period) to 100 Hz (0.01 s period)
- Waveform: sinusoid
- Amplitude: from 0 to ± 10 V
- Output impedance: 20 Ω
- Output on 2 sockets \varnothing 4mm security
- Main voltage: 12V power adapter supplied
- Dimensions: 110 x 70 x 45 mm

Reference	GBF100
Technology	Analog
Frequency output	0.01 Hz to 100 Hz
Display	No
Channel	1
Amplified output	No
Frequencymeter	No
Modulation	No
Communication	-
Dimensions (W x H x D)	110 x 70 x 45 mm
Mass	0.15 Kg
Warranty	1 year