

5 MHZ AND 10 MHZ METRIX FUNCTION GENERATORS

References : GX305, GX310



- Frequency range from 0.001 Hz to 5 MHz (GX305) or 10 MHz (GX310)
 - DDS technology, with a frequency accuracy of ± 20 ppm
 - Preset stable frequency adjustment
 - "LOGIC signal" function allowing direct adjustment of the high and low levels
 - LIN or LOG scan, triangle or sawtooth, with adjustable duration from 10 ms to 100 s
 - Frequency Meter 100 MHz, 300 V CAT I
- Technical characteristics:
- Display: LCD (125 x 45 mm) - Adjustable light intensity - Frequency display on 5 digits of 20 mm
 - Frequency range: 0.001 Hz to 5 MHz (GX305 model) or 10 MHz (GX310 model)
 - Signal shape: sine, square, triangle, TTL
 - Amplitude: 1 mV to 20.0 VDC open circuit in 3 automatic ranges
 - Offset: ± 10 VDC in open circuit - precision $\pm 5\% \pm 5$ mV

- Frequency sweep: LIN or LOG
- Frequency meter: 5 Hz to 100 MHz \pm 0.05% + 1 digit
- Dimensions (lxhxd): 227 x 116 x 180 mm
- Mass: 2.8 kg
- Comes with mains power cord and 1 CD-ROM with operating instructions

Reference	GX305	GX310
Technology	DDS	DDS
Frequency output	0.001 Hz to 5 MHz	0.001 Hz to 10 MHz
Display	LCD 125 x 45 mm	LCD 125 x 45 mm
Channel	1	1
Amplified output	No	No
Frequencymeter	from 5 Hz to 100 MHz	from 5 Hz to 100 MHz
Modulation	No	No
Communication	-	-
Dimensions (W x H x D)	227 x 116 x 180 mm	227 x 116 x 180 mm
Mass	2.8 Kg	2.8 Kg
Warranty	3 years	3 years