

GVT-427B / GVT-417B Specifications

The specifications apply when the GVT-427B / GVT-417B is powered on for at least 30 minutes under +18°C~+28°C.



GVT-427B



GVT-417B

INPUT	
Voltage Range	300 μ V ~ 100V in 12 ranges
Decibel Range	-70dB ~ -40dB in 12 ranges
Accuracy	\pm 3% of full scale
Operating Mode	GVT-427B : Ch1 and Ch2 separately or simultaneously at Ch1 GVT-417B : one Ch1 only
Frequency Response	20Hz ~ 200kHz \pm 3%, 10Hz ~ 1MHz \pm 10% (Reference 1kHz)
Impedance	10M Ω , approx. 40pF
OUTPUT	
Level	Approx. 0.1Vrms at full scale
Distortion	< 2%
POWER SOURCE	
	AC 115V/230V \pm 10%, 50/60Hz; Power consumption: 10VA max.
DIMENSIONS & WEIGHT	
	130(W) \times 210(H) \times 295(D) mm Approx. 2.8kg

Note: GVT-427B without CE approved