

GLC-9000 Specifications

The specifications apply when the GLC-9000 is powered on for at least 30 minutes under +20°C~+30°C.

General	Display	320 x 240 Color TFT LCD
	Operation	Touch panel
	Measurement Device	9 kinds
DC	Ranges	50uA/500uA/5mA/25mA
	Resolution	0.01uA/0.1uA/1uA/10uA
	Accuracy	±1.0% fs/±(0.2% rdg+3dgt)
AC/AC+DC	Ranges	50uA/500uA/5mA/25mA
	Resolution	0.01uA/0.1uA/1uA/10uA
	Accuracy	±2.0% fs/±(2.0% rdg+6dgt) -- 10Hz<f≤ 100kHz ±2.0% fs/±(2.0% rdg+10dgt) -- 100kHz<f≤ 1MHz
AC peak	Ranges	500uA/1mA/10mA/75mA
	Resolution	0.1uA/1uA/10uA/100uA
	Accuracy	±4.0%fs/±2.5%fs/±(2.0% rdg+6dgt) -- 20Hz<f≤ 1kHz ±5.0%fs/±5.0%fs/±(5.0% rdg+10dgt) -- 1kHz<f≤ 10kHz
Meter Mode	AC/DC/AC+DC	10.0~300.0V
	AC peak	15.0~430.0V
	SELV function	Available
EUT (V/I Check)	Voltage range	85V ~ 300V
	Current range	0.5A ~ 10A
Memory	Empty sets	30 sets
	Preset sets	50 sets (conform to IEC 60990)
Interfaces	Front panel	USB host
	Rear panel	RS-232C/GPIB/EXT I/O/USB device
Power Source	For GLC-9000	AC 100V/120V/220V/230V±10% , 50/60Hz
	For EUT	AC 85V ~ 250V , 50/60Hz
Dimensions		330 (W) x 150 (H) x 350 (D) mm
Weight		Approx. 5kg