



MULTI-PARAMETER ANALYZER BMET-1111

MULTI-PARAMETER ANALYZER BMET-1111

Multi-parameter Analyzer simultaneously measures Ion, Conductivity, Dissolved Oxygen, Temperature that otherwise requires four different meters. With the appropriate probes installed, it can also simultaneously measure several or one parameters.

BMET-1111 MULTI-PARAMETER ANALYZER



SPECIFICATIONS

Model	BMET-1111
DC Voltage	
300 mV	$\pm (0.1\%+5)$
3 V/30 V/300 V	$\pm (0.05\%+5)$
1000 V	$\pm (0.1\%+5)$
DC Current	
300 μ A/3 mA/30 mA/300 mA	$\pm (0.5\%+10)$
10 A	$\pm (1.2\%+50)$
Resistance	
300 Ω /3 k Ω /30 k Ω /300 k Ω	$\pm (0.5\%+10)$
3 M Ω /30 k Ω /300 k Ω	$\pm (0.8\%+10)$
30 M Ω	$\pm (1.5\%+10)$
300 M Ω	$\pm (3.0\%+10)$
Capacitance	
30 nF/300 nF/3 μ F/30 μ F	$\pm (3.0 \% + 5)$
300 μ F/3 mF	$\pm (4.0 \% + 5)$
30 mF	$\pm (10.0 \%+5)$
300 mF	$\pm (20.0\%+5)$
Frequency	
10 ~300 Hz	$\pm (0.01.0 \%+5)$
Duty	
0.1 % ~ 99 %	$\pm (2.0 \%+5)$
Display	
	30000 Counts T-RMS
Auto / Manual Range	Yes
Bargraph Display	Yes

Relative Measurement	Yes
True RMS	Yes
MAX/IMIN	Yes
USB Interface	Yes
Data Hold	Yes
Diode Test	Yes
Transistor	Yes
Continuity	Yes
Capacitance Test	Yes
AC+DC Voltage Measurement	Yes
Back Light	Yes
Power Supply	4x1.5 VAA Batteries
359.5 g(Without Battery)	Size
195x93x54 mm	Safety Level



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com