



MULTI-PARAMETER ANALYZER BJJG1BA1 (BMET-601)

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BENCHTOP MULTI-PARAMETER ANALYZER

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.



SPECIFICATIONS

Model	BJG1BA1
Old Model	BMET-601
pH	
- Range	-2.00 to 20.00 pH
- Resolution	0.1, 0.01 pH
- Accuracy	± 0.01 pH
- Calibration Points	Up to 5
- Standard Customization	Yes
- Standard Recognition	NIST, GB and DIN buffers
mV	
pX	
ISE	
- Unit	mol/L, mmol/L, g/L, mg/L, µg/L, ppm
Conductivity	
- Reference Temperature	20, 25 °C
Resistivity	
TDS	
Salinity	
Temperature	
Measurement	
- Reading Mode	AutoRead (Fast, Medium, Slow), Timed, Continuous
- Reading Prompts	Reading, Stable, Locked
- Temp. Compensation	ATC, MTC
Data Management	
- Data Storage	500 results each
- GLP Features	Yes
Inputs	
- pH Electrode	BNC(Q9)
- Temp./DO Probe	4-pin aviation connector
- Temp./EC Probe	5-pin aviation connector
Outputs	
- USB	PC

- USB, RS 232	printer
Display Options	
- Backlight	Yes
- Auto Shut-down	1~60 min, off
- IP Rating	IP54
- Date and Time	Yes
General	
- Power	AC Adapter, 100-240 V AC input, DC9V output
- Dimensions	242x195x68 mm
- Weight	900 g(1.98 lb)
Alt Name	Benchtop Multi-parameter Analyzer



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