



CONDUCTIVITY METER BFU-2301

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1. The large color touchscreen provides direct measurement and easy data entry.
2. GLP User management
3. The instrument stores data like timestamp, sample and sensor ID with every measurement and prints or exports records automatically.

SPECIFICATIONS

Model	BFU-2301
Cond. Measuring range	Conductivity: 0.000 μ S/cm-2000 μ S/cm
Cond Measuring range	(0.000-1.999) μ S/cm, (2.000-19.999) μ S/cm
Cond. Accuracy	\pm 0.5%
Cond. Temp. Compensation	(0 ~ 100) $^{\circ}$ C, auto
Cond. Electrode constant	0.1/1/10 cm ⁻¹
Cond. Reference Temp.	25 $^{\circ}$ C, 20 $^{\circ}$ C, 18 $^{\circ}$ C
Temp. Measuring range	(-30.0 ~ 130.0) $^{\circ}$ C
Temp. Resolution	0.1 $^{\circ}$ C
Temp. Accuracy	\pm 0.1 $^{\circ}$ C (0~100.0 $^{\circ}$ C), \pm 0.3 $^{\circ}$ C (100.0 $^{\circ}$ C)
Other Data storage	2000 sets
Other Power	DC 12V/1A
Other Output	USB
Other Ambient Temp.	5 ~ 40 $^{\circ}$ C
Other Ambient Humidity	\leq 85%
Other IP grade	IP54
Other Dimensions/N.W.	215x170x37mm/600g
Other Shipping Size/G.W.	470x430x72mm/3kg
Standard Accessories	Cond. electrode (K=1), Temperature probe, Electrode holder, Stirrer, Power adapter, Manual
Alt Name	Conductivity Meter



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