



Conductivity Meter With Temperature

Compensation -5-135°C

- Item No.:TOB-DDSJ-318
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

Product Detail

**Electrical Conductivity Meter With Temperature Compensation Function
(-5.0~135.0) °C**

SPECIFICATIONS

This TOB-DDSJ-318 electrical conductivity meter Can test Electrical conductivity, Electrical resistivity, TDS, Salinity, Temperature for (-5.0~135.0) °C

Model	Conductivity Meter With Temperature Compensation TOB-DDSJ-318
Source voltage	AC 220V/110V, 50/60HZ
Warranty	One year limited warranty with lifetime support
Advantages	1 Can test Electrical conductivity, Electrical resistivity, TDS, Salinity, Temperature 2 Adopt microprocessor technology, with automatic temperature compensation, automatic calibration, automatic switch range, etc 3 Big screen, blue backlight, double digital display LCD 4 With standard RS - 232 and USB interface, can connect with PC
Testing range	Electrical conductivity : 0.000 μ S/cm~199.9mS/cm Electrical resistivity : 5.00 Ω .cm~20M Ω .cm TDS : 0.000 mg/L~19.99g/L Salinity : (0.0~8.00)% Temperature : (-5.0~135.0) °C
Resolution ratio	Electrical conductivity : 0.001 μ S/cm、0.1mS/cm Electrical resistivity : 0.1 Ω .cm TDS : 0.001 mg/L Salinity :0.01% Temperature : 0.1°C
Testing error	Electrical conductivity : \pm 0.5%FS Electrical resistivity : \pm 0.5%FS TDS : \pm 0.5%FS Salinity : \pm 0.1% Temperature : \pm 0.3°C

Constant conductance pool with best conductivity measurement range	Electrode constant (cm-1)	0.01	0.1	1	10
	Test range (μS/cm)	0.-19.99 μS/cm	2-199.9 μS/cm	20.0μ S/cm- 19.9m s/cm	200μS/cm- 199.9m s/cm
Temperature compensation scope	(-5.0~135.0) °C				
Dimension(L*W*H)	250×195×100mm				
Weight	About 2kg				