



Conductivity Meter With Temperature Compensation

This TOB-DDS-307A electrical conductivity meter can test Conductivity, TDS, temperature, selecting electrode measured high pure water.

- Item No.: TOB-DDS-307A
- Order(Moq): 1
- Payment: L/C, T/T, Western Union
- Product Origin: China
- Shipping Port: XIAMEN
- Lead Time: 7

Product Detail

Conductivity Meter With Temperature Compensation Function

SPECIFICATIONS

This TOB-DDS-307A electrical conductivity meter can test Conductivity, TDS, temperature, selecting electrode measured high pure water.

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|--|---|--------|---------|-------------|---------------------------|------|-----|---|----|--------------------|-----|--------|---------|-------------|
| Model | Conductivity Meter With Temperature Compensation TOB-DDS-307A | | | | | | | | | | | | | |
| Source voltage | AC 220V/110V, 50/60HZ | | | | | | | | | | | | | |
| Warranty | One year limited warranty with lifetime support | | | | | | | | | | | | | |
| Advantages | 1 Big screen, blue backlight, double digital display LCD 2 With manual, automatic temperature compensation function 3 Electrical connector below the plane, helps to corrosion protection and security | | | | | | | | | | | | | |
| Testing range | Electrical conductivity : (0~1×105)μS/cm TDS : (0~1000) mg/L Temperature : (0~60) °C | | | | | | | | | | | | | |
| Testing error | Electrical conductivity : ±0.5%(FS)±1 Temperature : ±0.3°C | | | | | | | | | | | | | |
| Stability | ±0.33%(FS)±1/3h | | | | | | | | | | | | | |
| Constant conductance pool with best conductivity measurement range | <table border="1"> <tr> <td>Electrode constant (cm-1)</td><td>0.01</td><td>0.1</td><td>1</td><td>10</td></tr> <tr> <td>Test range (μS/cm)</td><td>0~2</td><td>0.2~20</td><td>2~1×104</td><td>1×104~1×105</td></tr> </table> | | | | Electrode constant (cm-1) | 0.01 | 0.1 | 1 | 10 | Test range (μS/cm) | 0~2 | 0.2~20 | 2~1×104 | 1×104~1×105 |
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| Test range (μS/cm) | 0~2 | 0.2~20 | 2~1×104 | 1×104~1×105 | | | | | | | | | | |
| Temperature compensation scope | (0~35)) °C | | | | | | | | | | | | | |
| Dimension(L*W*H) | 300×200×72mm | | | | | | | | | | | | | |
| Weight | About 2kg | | | | | | | | | | | | | |