



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

YSTE-DEC10 Portable single parameter conductivity meter/tester

Features

3.5" TFT Color Display, easy to read

The new UI interface, easy operation

Intelligent function with Auto. timing datalogger, parameter setting, data holder

Data storage up to 3000 groups

Cond mode: Support probe constant calibration, conductivity standard solution calibration

Power supply: rechargeable lithium battery/USB

Charging socket: USB/Type-C, in line with the European new regulations.

Protection class: IP57

Parameters

Parameter

Cond/TDS/Sal./Res.°C

pH Resolution

-

pH Calibration points

-

ORP Measurement range

-

pH Measurement range

-

pH Accuracy

-

pH ATC range

-

ORP Resolution

-

ORP Accuracy

-

Conductivity Measurement range

0~2000.0mS/cm, auto-ranging: 0~19.999μS/cm; 20.0~199.9μS/cm;

200~1999μS/cm; 2.00~19.99mS/cm; 20.00~199.9mS/cm;

200.0~2000mS/cm(K=10);Match test range:0~200mS/cm;
TDS:0~100.0g/L(TDS factor adjustable)
Resistivity:5.000Ω·cm~100.0MΩ·cm;Salinity:0~100ppt
Conductivity Calibration points
one point
Conductivity ATC range
(0.0~50.0) °C/(32.0~122.0)°F
OJ Measurement range
-
Conductivity Resolution
0.001/0.01/0.1/1
Conductivity Accuracy
± 0,5% FS ± one digit
DO Accuracy
-
O saturation
-
DO Automatic barometric pressure compensation
-
DO Automatic temperature compensation
-
Temperature Measurement range
(0.0~100.0) °C/(32.0~212.0)°F
Charging socket
Type-C
DO Manual salinity compensation
-
Temperature Accuracy
±0.2°C
Power supply
Rechargeable lithium battery
IP Rating
IP57
Test kit
Meter;Plastic ATC Cond probe DCON201T,K=1.0;
Standard Cond solution:84μS/1413μS/12.88mS/cm,50mL,one for each;
Rechargeable lithium battery(pre-installed);Charging cable:1pc;
Hard carrying case(L/W/H: 33.0x27.8x8.2cm):1pc.

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.