

MEC-2000

Conductivity meter



Overview:

MEC-2000 Pen conductivity meter is a precise instrument for measuring the solution mS value. Simultaneously display the U.S. value and temperature. Its stable performance, full-featured, easy to operate and so on makes it an ideal tool for both experts and beginners. MEC-2000 widely used in the monitoring of the chemical, pharmaceutical, electronics, food and other industries.

Features:

- Dual display of Conductivity and Temperature
- Waterproof shell
- Small size, portable, measuring at any time more convenient to use
- Low power consumption
- Wide measurement range, the electrode can be replaced
- Built in temperature sensor, ATC (auto temperature compensation)
- Electrode integrated digital pen type conductance meter
- 5 minutes auto power off
- Automatic conversion of °F/°C
- Data hold function
- Low voltage indication
- Low battery indicator

Parameter	Values
Conductivity range	0 ~ 19.99mS
Conductivity accuracy	+/-2%F.S
Conductivity resolution	0.01mS
Operating temperature	0 ~ 50°C
Correction point	12.88ms/cm
Correction	1:00 automatic correction
Dimension	188(L)x38(W)mm
Weight	82g
Power supply	6V(4x AG13 button batteries)

