

HM-30P
Model HM-30P
Hand Held pH Meter



- Measuring range: pH 0.00~14.00, Temperature 0~100.0°C
- Resolution: 0.01pH, 0.1°C
- Display pH and temperature simultaneously
- Data Memory: 1000 data points
- Waterproof Construction: IP67
- The lowest cost in HM series

HM-31P
Model HM-31P
Hand Held pH Meter



- Measuring range: pH 0.00~14.00, Temperature 0~100.0°C,
- ORP 0.0~±2000mV (ORP electrode PST-2729C is sold separately)
- Waterproof Construction: IP67
- Sensors with built-in memory, calibration history and calibration interval warning function.
- Data Memory: 1000 data points
- With RS-232C and Analog Output
- Can connect to external printer. (Sold separately)

IM-32P
Model IM-32P
Hand Held pH/Ion Meter



- Measure pH/Ion. (Ion measurement requires specific electrode, standard solution and reference electrode external solution)
- Waterproof Construction: IP67
- Data Memory: 2 channels, 500 data points for each channel
- With RS-232C and Analog Output
- pH electrode measuring range: pH 0.00~14.00

CM-30R
Model CM-30R Conductivity
Meter



- Meets GLP/Part11 standard
- Measure conductivity, electrical resistivity, salinity and temperature
- Measuring range (Main unit) 0~200.0S/m (199.9mS/cm) 0~2M Ohm-m Salinity 0.00~4.00%, 0~100°C
- Standard electrode measuring range 1uS/cm~100mS/cm
- Large color graphic LCD display
- With ambient temperature and humidity measurement capability (sold separately)
- Data Memory: 300 data points
- With RS-232C interface, USB, LAN and Analog Output

HM-25R
Model HM-25R pH Meter



- Measuring range: pH 0.00~14.00, Temperature 0~100.0°C, ORP 0.0~±2000mV (Electrode sold separately)
- Large LCD display
- Data Memory: 300 data points
- With RS-232C interface
- Economy

HM-30R
Model HM-30R pH Meter



- Meets GLP/Part11 standard
- Measuring range: pH 0.00~14.00, Temperature 0~100.0°C, ORP 0.0~±2000.0mV (Electrode sold separately)
- 0.01/0.001 pH conversion display possible
- Large color graphic LCD display
- With ambient temperature and humidity measurement capability (sold separately)
- Data Memory: 300 data points
- With RS-232C interface, USB, LAN and Analog Output



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WQC-24
Model WQC-24
Water Quality Checker



- Measure the following 6 parameters: (Type and number of parameters depend on model of electrode) pH, ORP, DO, EC, Turbidity, Temperature, Salinity, Total dissolved solids, Specific gravity and Water depth plus Chlorophyll and Ions of NO₃⁻, Cl⁻, F⁻, Ca²⁺, K⁺, NH₄⁺.

WM-32EP
Model WM-32EP
Hand held pH/ Conductivity Meter



- Measure pH, conductivity, electrical resistivity, salinity and temperature.
- Waterproof Construction: IP67
- Data Memory: 2 channels, 200 data points for each channel
- With RS-232C and Analog Output
- pH electrode measuring range: pH 0.00~14.00

RM-30P
Model RM-20P
Hand Held ORP Meter



- Waterproof Construction: IP67
- Data Memory: 1000 data points
- Measuring range: 0~±2000mV, 0~100.0°C

CM-31P
Model CM-31P
Hand Held Conductivity Meter



- Measure conductivity, electrical resistivity, salinity and temperature.
- Waterproof Construction: IP67
- Can record electrode constant
- Data Memory: 1000 data points
- With RS-232C and Analog Output
- Can connect to external printer. (Sold separately)
- Standard electrode measuring range: 1mS/m to 10S/m, Salinity 0.00~4.00%, 0~80°C, 0.10hm.m~10kOhm.m

CM-31PW
Model CM-31PW
Hand Held Conductivity Meter for Pure Water



- Measure conductivity, electrical resistivity and temperature
- Waterproof Construction: IP67
- Can record electrode constant
- Data Memory: 1000 data points
- With RS-232C and Analog Output
- Can connect to external printer. (Sold separately)
- Standard electrode measuring range: 5uS/m to 20mS/m, 50Ohm.m~182kOhm.m

DO-31P
Model DO-31P
Hand Held Dissolved Oxygen Meter



- BOD measurement available (Electrode sold separately)
- Waterproof Construction: IP67
- Sensors with built-in memory, calibration history and calibration interval warning function.
- Data Memory: 1000 data points
- With RS-232C and Analog Output
- Can connect to external printer. (Sold separately)
- Measuring range: 0~20.00mg/L, 0~200%, 0~50°C (If high concentration membrane is used), 0~50.0mg/L, 0~500%



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