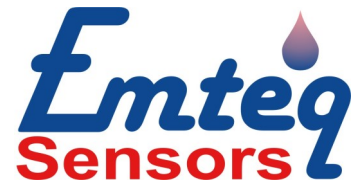


Portable Test Kits

Bench Top Measurements

Chlorine (Free/Total) and Turbidity



Free & Total Chlorine

Model: ED-FTC420



Specifications:

Range: 0 - 5.0 ppm
 Resolution: 0.01 ppm
 Accuracy: +/- 0.03 +1 digit at <2ppm
 +/- 3% FS +1 digit at >2ppm
 Response: < 5 Sec.
 Operating: 0 - 50°C, <85% RH
 Sample: 10ml
 Memory: Storage/Recall up to 150 points
 Power: DC 1.5V (UM4, AAA) battery x 4pcs
 Dimension: 70 x135 x65mm
 Weight: Meter: 170g (including battery)

Accessory Kit:

Reagent Strip x50pcs, Testing Bottle x3, Batteries, Clean cloth, Cup, Distilled water, Manual & Carrying Case.

Features:

Microprocessor based for fast and accurate measurements.
 EPA approved DPD method.
 Large LCD 45x25mm display for easy reading.
 Memory function stores up to 150 points.
 Low battery alarm and auto shut off after 10min of non use.



Reagent Options:

PPD-2 Powder Pop Dispenser for easy and fast dispensing of DPD Powder or Pack of 200 Powder Pops or Bottle of Test Strips. Available for Free and Total Chlorine.



Turbidity

Model: ED-TUB430



Specifications:

Ranges: 0 - 19.99 NTU
 20.0 - 199.9 NTU
 200 - 1000 NTU
 Resolution: 0.01/0.1/1 NTU
 Accuracy: +/- 3% of reading +1 digit at <500 NTU
 +/- 5% of reading +1 digit at >500 NTU
 Response: < 10 Sec.
 Operating: 0 - 50°C, <85% RH
 Sample: 10ml
 Memory: Storage/Recall up to 150 points
 Power: DC 1.5V (UM4, AAA) battery x 4pcs
 Dimension: 70 x135 x65mm
 Weight: Meter: 170g (including battery)

Features:

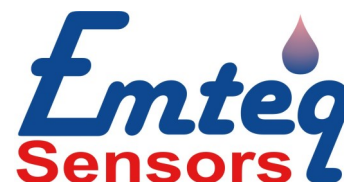
Microprocessor based for fast and accurate measurements.
 EPA approved DPD method.
 Large LCD 45x25mm display for easy reading.
 Units of NTU, FTU, EBC are selectable.
 Memory function stores up to 150 points.
 Low battery alarm and auto shut off after 10min of non use.



Accessory Kit:

Standard solution set, Testing Bottle x2, Batteries, Clean cloth, Cup, Distilled water, Manual & Carrying Case.

Portable Test Kits Hand Held Measurements Chlorine (Free/Total) and pH/ORP/T



Free & Total Chlorine

Model: ED-6742



Reagent Options:

PPD-2 Powder Pop Dispenser for easy and fast dispensing of DPD Powder or Pack of 200 Powder Pops or Bottle of Test Strips. Available for Free and Total Chlorine.



Specifications:

Range: 0 - 3.50 ppm Free & Total
Resolution: 0.01 ppm
Accuracy: +/- 0.03 +1 digit at <2 ppm
+/- 3% FS +1 digit at >2 ppm
Response: < 5 Sec.
Operating: 0 - 50°C, <85% RH
Sample: 5ml
Memory: Storage/Recall up to 150 points
Power: DC 1.5V (UM4, AAA) battery x 4pcs
Dimension: 42 x33 x180mm
Weight: Meter: 150g (including battery)

Accessory Kit:

Reagent Strips: x50pcs DPD-1
+ x50pcs DPD-4.
Cup, Batteries, Manual & Carrying Case.

Features:

Microprocessor based for fast and accurate measurements.
EPA approved DPD method.
LCD 24x28mm display for easy reading.
For Free & Total Chlorine.
Low battery alarm and auto shut off after 10min of non use.

pH, mV (ORP) & Temperature

Model: ED-MP103



Specifications:

Ranges: -2.00 - 16.00 pH
199.9 - 499.9 mV
500 - 2000 mV
0 - 110 °C
Resolution: 0.01 pH, 0.1/1 mV, 0.1 °C
Accuracy: pH: +/- 0.01+1 digit
mV: +/- 2+1 digit
Temp.: +/- 0.2+1 digit
Operating: 0 - 50°C, <85% RH
Power: 1x 9Vdc Battery.
Dimension: 108 x75 x30mm
Weight: Meter: 170g (including battery)

Accessory Kit:

Standard solution set, Testing Bottle x2, Batteries, Clean cloth, Cup, Distilled water, Manual & Carrying Case.



Features:

Microprocessor based with splash proof housing. Rubber protective holster with magnet.
Simultaneous display of pH and Temperature.
Simple to calibrate in buffer solutions.
pH compensation either ATC or MTC..
Memory function stores up to 150 points.
Low battery and consumption indicator with auto shut off after 10min of non use.