



Water Quality Analyst 975MP



- Microprocessor Based
- Over 90 Pre-Standardized Tests
- Precise Photometric Analysis
- Automatic Battery Shut-Off
- 7 Built-in precision wavelength filters
- Automatic Zero and Standardization
- 2 Year Warranty; Made in USA
- Most Test Kits Use Reagent Tablets

OVER 90 WATER TESTS

The 975MP Water Quality Analyst – Microprocessor Controlled for Direct Reading in ppm (mg/L), Absorbance and % Transmittance. Direct Reading LCD Display has 32 characters to display system diagnostics, low battery, test name, filter, procedure prompts and test results. Internal Micro Switch senses insertion and removal of tubes and automatically activates reading. Wavelength Filter Knob selects program indicated wavelength filter. Features a Power On/Off button, Input for AC Adapter, RS232 Output to interface with a printer or computer. Handheld and portable, the 975MP operates on 4AA batteries or AC adapter (supplied). Foam-lined carrying case protects the meter.

975MP-01

Water Analyzer with Case, AC adapter, 4AA batteries, RS-232 serial port, manual, 4 plastic and 4 glass tubes.

975MP-02

includes Data retention package.

Ordering Information

ITEM	TEST NAME	RANGE (mg/L)
975-33 *	Alkalinity, Total	0-500
975-80 *	Alkalinity, M	0-500
975-58 *	Alkalinity, P	0-500
975-37 *	Aluminium	0-0.5
975-43 *	Ammonia, Low	0-0.8
975-21	Ammonia, High	0-6.8
975-20	Barium	0-400
975-40 *	Boron	0-2.5
975-81 *	Bromine	0-6.0
975-31 *	Calcium Hardness	0-500
975-38 *	Chloramines, Mono, Di	0-5.0
975-34 *	Chloride	0-50/0-500
975-01 *	Chlorine, Free, Com, Tot	0-5.0
975-83 *	Chlorine, High	0-250
975-22 *	Chlorine, Total	0-5.0
975-84 *	Chlorine Demand	Unlimited
975-85 *	Chlorine Dioxide	0-9.5
975-02	Chromate (CrO4)	0-60
975-03	Chromium Hexavalen	0-1.4
975-04 *	Copper (Free, Tot, Ch)	0-5.0
975-32	Cynide, Free	0-0.4
975-29 *	Cyanuric Acid	0-200
975-59	DEHA	0-500ppb
975-05 *	Fluoride	0-3.0
975-76 *	Hardness, Total	0-500
975-25 *	Hydrazine	0-0.5
975-53 *	Hydrogen Peroxide, Low	0-2.0
975-87 *	Hydrogne Peroxide, High	0-100
975-88 *	Iodine	0-18
975-54 *	Iron, Soluble, Low	0-1.5
975-06 *	Iron, High	0-10
975-63	Lead	0-150ppb
975-89 *	Magnesium	0-100
975-90 *	Magnesium Hardness	0-420
975-56 *	Manganese, Low	0-0.03
975-17 *	Manganes, High	0-23
975-66 *	Molybdate, Low	0-20
975-91 *	Molybdate, High	0-100
975-41	Nickel	0-12
975-07 *	Nitrate	0-1.0/0-20
975-24 *	Nitrite, Low	0-0.5
975-92 *	Nitrite, High	0-1500
975-93 *	Organiphosphonate	0-20
975-08	Oxygen, Dissolved	0-14
975-94 *	Ozone	0-3.5
975-09	pH, Low Range	0.5-6.0pH
975-23	pH, High Rang	6.0-10.0pH
975-44 *	pH, Phenol Red	6.2-8.2pH
975-42	Phenol	0-1.0
975-75 *	Phosphate, Low	0-4.0
975-77 *	Phosphate, High	0-100
975-39 *	Phosphate, Total	0-4.0
975-10	Phosphate, Total/Organo	0-4.0
975-96 *	Potassium	0-12
975-11 *	Silica, Low	0-4.0
975-12	Silica, Medium	0-15
975-19	Silica, High	0-80
975-13 *	Sulfate	0-200
975-57 *	Sulfide	0-0.5
975-97 *	Sulfite	0-500
975-35	Tannin and Lignin	0-9.0
975-27 *	Zinc	0-4.0

* Indicates test kit use tablet or powder reagents

