

# ULTRAMETER III™ Series

# PRICE LIST



January 1, 2020

<b>MODEL</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
9PTKB	Conductivity, Resistivity, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature; packaged as kit with all required accessories: 9P, 100 µL pipette, 12 disposable pipette tips, 3 buffers (pH 4, 7, and 10), pH/ORP sensor storage solution, ORP Conditioner solution, reagents A1, HB, H4, H5, and standard solutions, KCI-7000, 442-3000, ALK-100 and HARD-200. All bottles are 2 oz/59 ml*	\$1793.50
9PTKB-BD	Conductivity, Resistivity, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature; bluDock™ enabled; packaged as kit with all required accessories: 9P with bluDock option installed; 100 µL pipette, 12 disposable pipette tips, 3 buffers (pH 4, 7, and 10), pH/ORP sensor storage solution, ORP Conditioner solution, reagents A1, HB, H4, H5, and standard solutions, KCI-7000, 442-3000, ALK-100 and HARD-200. All bottles are 2 oz/59 ml*.	\$2023.50
PS9TKB	Conductivity, Mineral/Salt Concentration, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature; packaged as kit with all required accessories: PS9, 100 µL pipette, 12 disposable pipette tips, 3 buffers (pH 4, 7, and 10), pH/ORP sensor storage solution, ORP Conditioner solution, reagents A1, HB, H4, H5, and standard solutions, KCI-7000, 442-3000, NaCl-7500, ALK-100 and HARD-200. All bottles are 2 oz/59 ml*.	\$1804.00
PS9TKB-BD	Conductivity, Mineral/Salt Concentration, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature; bluDock™ enabled; packaged as kit with all required accessories: PS9 with bluDock option installed; 100 µL pipette, 12 disposable pipette tips, 3 buffers (pH 4, 7, and 10), pH/ORP sensor storage solution, ORP Conditioner solution, reagents A1, HB, H4, H5, and standard solutions, KCI-7000, 442-3000, NaCl-7500, ALK-100 and HARD-200. All bottles are 2 oz/59 ml*.	\$2035.00

\* Per DOT regulations may be 1oz / 30ml.

## **ITEM ACCESSORIES AND REAGENTS**

9P	Instrument only; Conductivity, Resistivity, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature	\$1497.00
9P-BD	Instrument only; Conductivity, Resistivity, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature; bluDock™ enabled	\$1727.50
PS9	Instrument only; Conductivity, Mineral/Salt Concentration, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature	\$1497.00
PS9-BD	Instrument only; Conductivity, Mineral/Salt Concentration, TDS, Alkalinity, Hardness, Saturation Index, ORP/Free Chlorine Equivalent, pH, Temperature; bluDock™ enabled	\$1727.50
TK9A/B	Replacement AHL Titration Kit for 9PTKA/B includes hard protective case with all required accessories; no instrument (Must provide S/N for correct replacement)	\$389.00
TKPS9A/B	Replacement AHL Titration Kit for PS9TKA/B includes hard protective case with all required accessories; no instrument (Must provide S/N for correct replacement)	\$399.50
H2SO4-1	Alkalinity reagent A1; sulfuric acid ≤1%wv; available in 2oz./Qt.	\$20.00/36.50
HBUFF	Hardness Reagent HB; hardness titration buffer solution in 2oz./Qt (For 9PTKB/PS9TKB Only)	\$21.00/213.50
EDTA-B-LC	Hardness Reagent H4; low concentration ethylenediaminetetraacetic acid ≤5%wv; available in 2oz./Qt (For 9PTKB/PS9TKB Only)	\$20.00/36.50
EDTA-B-HC	Hardness Reagent H5; high concentration ethylenediaminetetraacetic acid ≤5%wv; available in 2oz./Qt (For 9PTKB/PS9TKB Only)	\$19.50/70.00
HCL-3	Hardness reagent C1; hydrochloric acid ≤3%wv; available in 2oz./Qt (For 9PTKA/PS9TKA Only)	\$20.00/36.50
NAOH	Hardness reagent H1; sodium hydroxide ≤4%wv; available in 2oz./Qt (For 9PTKA/PS9TKA Only)	\$20.00/37.00
EDTA-LC	Hardness reagent H2; low concentration ethylenediaminetetraacetic acid ≤5%wv; available in 2oz./Qt (For 9PTKA/PS9TKA Only)	\$20.50/37.00

EDTA-HC.....	Hardness reagent H3; high concentration ethylenediaminetetraacetic acid ≤10%wv; available in 2oz./Qt (For 9PTKA/PS9TKA only).....	\$20.00/109.00
ORPCOND .....	ORP cell conditioner solution; sulfuric acid, ferrous ammonium sulfate, ferric ammonium sulfate; available in 1oz.....	\$20.00
ALK-100.....	Alkalinity Standard Solution; sodium bicarbonate as ppm calcium carbonate; available in 2oz./Qt.....	\$20.00/68.50
HARD-200 .....	Hardness Standard Solution; calcium chloride as ppm calcium carbonate; available in 2oz./Qt.....	\$20.00/37.00
PTIP100-48 .....	Replacement tips for M'PET pipette (bag of 48) .....	\$32.50
TKCE.....	Cell cup extender with tethered cap.....	\$28.50
TPLUNGER.....	Titration plunger .....	\$21.00
FVMP-100 .....	M'PET fixed volume 100µL pipette.....	\$42.50
PROKIT .....	Quantity of 4 pipettes with 48 replacement tips .....	\$181.00
PROKITB.....	Quantity of 3 pipettes with 48 replacement tips .....	\$153.00
BLUDOCK .....	bluDock Wireless Data Transfer Module and instructions for models 9P and PS9.....	\$231.00
UCC.....	Soft protective case with belt clip (Blue) .....	\$47.00
UCCDT .....	Soft protective case with belt clip (Desert Tan) .....	\$47.00
RPR.....	Replacement pH/ORP sensor.....	\$209.00
DPDEKIT .....	Free Chlorine Measuring Kit .....	\$40.50

\* Approximate dimensions: 13.6 L x 10 W x 5.4 D in./ 346 L x 254 W x 137 D mm

\*\* Approximate dimensions: 9.5 L x 6.8 W x 3.6 D in./ 241 L x 171 W x 92 D mm

**ITEM CALIBRATION STANDARDS - NIST Traceable PRICE**

Recommended Cond/TDS Standards are KCl-7000, 442-3000, NaCl-7500. See Standard Solutions and Buffers Application Bulletin for additional values. Exact solution value must be specified when ordering.

Qt./Gal. † .....	Conductivity/TDS Standard Solution (1 ltr./3,8 ltr.).....	\$25.00/88.00
Gallon † .....	Custom Conductivity/TDS Standard Solution (3,8 ltr.) .....	NET \$138.00
2 oz. † .....	Conductivity/TDS Standard Solution (59 ml) available for 442-3000, 442-1500, KCl-7000, KCl-1800 and NaCl-7500 only .....	\$13.50
pH Qt./Gal. † .....	pH Calibration Buffer Solution 4, 7 or 10 (1 ltr./3,8 ltr.).....	\$25.00/88.00
pH 2 oz. † .....	pH Calibration Buffer Solution 4, 7 or 10 (59 ml) .....	\$13.50
SSQ/SSG .....	pH/ORP Sensor Storage Solution (1 qt./ltr. or 1 gal./3,8 ltr.).....	\$25.00/88.00
SS2OZ .....	pH/ORP Sensor Storage Solution (2 oz./59 ml).....	\$13.50

† **IMPORTANT:** Exact value and size (i.e., 442-3000Q or PH7G) must be specified when ordering solutions.

Above prices do not include a written certificate; see item SC below.

**NIST CERTIFICATIONS - NIST (National Institute of Standards & Technology) Certification**

All conductivity and pH solutions used in factory calibration are NIST traceable. Written certification of factory NIST calibration of instruments and/or NIST traceability of conductivity and pH solutions are available at the prices below.

**Note:** Test data not included.

**Certificate of factory NIST calibration of any portable meter**

MC-XXX.....	Ordered <i>with</i> meter - Must specify instrument model, i.e., MC-9PTKB.....	NET \$46.00
MCATF .....	Ordered <i>after</i> meter is shipped* .....	NET \$78.50

**Certificate of NIST traceability for conductivity and pH solution**

SC-XX.....	Ordered <i>with</i> solution - Must specify solution value, i.e., SC-3000Q .....	NET \$46.00
SCATF .....	Ordered <i>after</i> solution is shipped* .....	NET \$78.50

\* Serial number, or batch number and expiration date must be supplied when ordering.

**TERMS AND CONDITIONS (Additional information upon request)**

All special order items are non-returnable and non-refundable. Minimum order \$25.00. All prices are US dollars and are F.O.B. Carlsbad, CA.

Terms: 1% 10 days, net 30 days on approved credit. Credit Cards accepted: Visa, MasterCard, American Express, and Discover. Because of our policy of continuous product improvement, the Myron L<sup>®</sup> Company reserves the right to make changes in design, specifications, and prices without notice.

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