

AQUASWITCH I & II™

CONDUCTIVITY/TDS & RESISTIVITY

PRICE LIST

JANUARY 1, 2002

| <u>MODEL</u> | <u>PRICE</u> |
|--------------|--|
| ASI | AQUASWITCH I™ (requires separate Monitor/controller) \$410.00 |
| ASIIR | AQUASWITCH II™ Resistivity (with Digital Monitor/controller - requires CS10 sensor*) \$720.00 |
| ASIIC | AQUASWITCH II™ Conductivity/TDS (with Digital Monitor/controller - requires CS51/LC sensor*) \$704.00 |

RANGE

(Required for AQUASWITCH II, see page 2)

No additional charge

OPTIONS

| | |
|-----------|--|
| -4A | 4-20mA Self-powered Isolated Output Module (ASII) \$120.00 |
| -PA | 70db Piezo Electric Alarm (mounted on front panel) (ASII) \$35.00 |
| -35BL ... | 3 1/2 Digit Backlit Liquid Digital Display (ASII) \$70.00 |
| -TP | Temperature Module 0-200°C, requires -TP sensor (ASII) \$140.00 |
| -TH | TP/TPO Alarm/control Harness (requires SC & TP above) (ASII) \$53.00 |
| -PC | Powercord 115VAC (8 FT. with Plug and strain relief) \$22.00 |

SPECIAL ORDER OPTIONS

| | |
|------------|---|
| -24V | 24 VAC Isolated Power \$18.00 |
| -PTS | Panel Mounted Full Scale Test Switch (ASII) \$42.00 |
| -TPA | Temperature Module 0-200°C, above -TP with adjustable Hysteresis \$142.00 |

TO ORDER:

| | | |
|-------------|---|--|
| ASIIR-11-4A | = | Resistivity 0-20 megohm AQUASWITCH II with 4-20mA Output Module \$840.00 |
|-------------|---|--|

ACCESSORIES

MODEL DESCRIPTION

| | |
|---|---|
| 4AO | 4-20mA Self-powered Isolated Output Module (ASII) \$120.00 |
| PAO | Piezo Electric Alarm Only \$35.00 |
| 35BLO | 3 1/2 digit backlit Liquid Digital Display Only (ASII) \$130.00 |
| TPO | Temperature Module 0-200°C, requires -TP Sensor (ASII) \$140.00 |
| THO | TP/TPO Alarm/control Harness only (requires SC & TP above) (ASII) \$53.00 |
| TPC | Calibration Module (Temperature Module) \$119.00 |
| PCO | Powercord 115VAC (8 FT. with Plug and strain relief) - NOT for 230VAC use \$18.00 |
| SMP50 | ASI Surface Mounting Plate \$20.00 |
| SMP60 | ASII Surface Mounting Plate \$25.00 |
| RA | Remote Alarm - RA™ \$165.00 |
| VR | Power supply, 24 VAC, 20 VA (115 VAC - indoor use only) \$34.00 |
| CS-11 | 20 Megohm Resistivity Calibration Module (sensor substitute) NIST Traceable \$37.00 |
| CS-14 | 2 Megohm Resistivity Calibration Module (sensor substitute) NIST Traceable \$37.00 |
| CS-17 | 200 Kilohm Resistivity Calibration Module (sensor substitute) NIST Traceable \$37.00 |
| CC OR RC .. | NIST Certificate (without sensor) \$35.00 |
| CCS | NIST Certificate (with sensor using standard solution Conductivity/TDS only) \$80.00 |
| Various Conductivity Standard Solutions | |

*Sensor ordered separately.

For sensor selection, see Resistivity & Conductivity/TDS SENSOR SELECTION GUIDE.

ALL SPECIAL ORDER ITEMS ARE NON-RETURNABLE AND NON-REFUNDABLE.

Custom and OEM Monitors/controllers available, contact us with your special needs. Price and delivery upon request. Minimum order \$25.00. All prices are US dollars and are F.O.B Carlsbad, CA. Because of our policy of continuous product improvement, the Myron L Company reserves the right to make changes in design, specifications, and prices without notice.

Terms: 1% 10 days, net 30 days upon receipt of sufficient credit information. Export orders: payment in advance, sight draft collection, or credit card (Visa/MasterCard/Amex).

MYRON L COMPANY

pH/Conductivity Instrumentation
Accuracy • Reliability • Simplicity

AQUASWITCH II™ RANGE SELECTION GUIDE

RESISTIVITY & CONDUCTIVITY/TDS

RESISTIVITY MODELS

Add Range NUMBER below to instrument model number, i.e. ASIIR-“11” = 0-20 megohm AQUASWITCH II

CONDUCTIVITY MODELS

Add Range NUMBER below to instrument model number, i.e. ASIIC-“112” = 0-50 ppm AQUASWITCH II

| RANGE | AQUASWITCH IIC | AQUASWITCH IIR |
|--------------------|----------------|----------------|
| Resistivity | | |
| 0-20 MΩ | | -11 |
| 0-10 MΩ | | -12 |
| 0-5 MΩ | | -13 |
| 0-2 MΩ | | -14 |
| 0-1 MΩ | | -15 |
| 0-100 KΩ | | -16 |
| 0-200 KΩ | | -17 |

Conductivity

| | |
|-------------|------|
| 0-1 μS* | -101 |
| 0-1 ppm* | -102 |
| 0-2 μS* | -103 |
| 0-2 ppm* | -104 |
| 0-5 μS* | -105 |
| 0-5 ppm* | -106 |
| 0-10 μS** | -107 |
| 0-10 ppm** | -108 |
| 0-20 μS** | -109 |
| 0-20 ppm** | -110 |
| 0-50 μS** | -111 |
| 0-50 ppm** | -112 |
| 0-100 μS** | -113 |
| 0-100 ppm** | -114 |

*CS51LC Conductivity/TDS Sensor (0.1 constant) required for these ranges.

**CS51 Conductivity/TDS Sensor (1.0 constant) required for these ranges.

NOTE: Unless ppm/NaCl is specified with order, ppm type conductivity instruments will be configured for the Myron L “442™” Natural Water standard. For NaCl ppm/ppt add the letter “N” after the number.

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Built On Trust. Founded in 1957, the Myron L Company is one of the world's leading manufacturers of water quality instruments. Because of our commitment to product improvement, changes in design and specifications are possible. You have our assurance any changes will be guided by our product philosophy: accuracy, reliability, and simplicity.

