SRP control systems ltd.
Instrumentation & Calibration Instruments since 1980

EXCEPTIONAL SERVICE | QUALITY PRODUCTS

Temperature
Pressure
Flow
Depth/Level
Humidity/Dew Point
Position
Signal Conditioners/I.S.Barriers
Indicators/Recorders
Calibration Instruments
Our state-of-the-art lab offers you several significant benefits, including:

• ISO 17025 Accredited by the Standards Council of Canada and certified by NRC-CLAS
• Over 40 years of calibration experience and state-of-the-art calibration standards
• Results Traceable to National and International Standards
• Highly qualified staff with a deep knowledge of measurement systems and processes

Our wide range of calibration and repair services includes:

• Accredited Calibration:
  - International recognition through agreements arranged by SCC & NRC
  - As found and as left data with uncertainties

• Standard Calibration:
  - ISO 9001 registered
  - As found and as left data provided (if adjusted)

• Repair
  - Approved repair centre for major instrumentation manufacturers such as Additel, Beamex, Isotech, etc.
  - Repair and test of numerous major brands, including Druck, Fluke, Meriam and many others
  - Coordination of repairs and calibration with any manufacturer

Joe and his team have developed and maintained long-term relationships with customers in various industries throughout Canada, as well as a large portfolio of high-quality manufacturers. These relationships have been, and still are, the foundation and main reason for SRP’s longevity in the industry.

Over the years, SRP has implemented a quality management system adhering to ISO 9001:2015 and was accredited by NRC-CLAS to ISO 17025:2005. This has led to a state-of-the-art calibration laboratory which provides services and calibration to meet customers requirements.

Joe credits long-term employees and a team atmosphere for the stellar reputation of SRP in the industry. Today, he continues to contribute the “hands-on” approach he has always had. Throughout the Company’s history, Joe has shared, mentored and continually grew SRP, preparing it for the next generation.

Thank you to our customers, suppliers and driven employees who have all contributed to this milestone for SRP control systems ltd.
Additel 221A Series
**Multifunction Temperature Calibrator**
- Sourcing, Simulating and Measuring, Temperature & Electrical Signals
- Smartphone-Like Menu & Interface
- Internal Cold Junction Compensation Sensor can be Re-Calibrated at Ice Point by User
- Ultra-Compact, 3.9” x 7.6” x 2.0”, 1.6 lbs
- Display: 3.5” TFT Colour Screen
- Rechargeable Li-ion Battery for 15 Hours uninterrupted use

Isotech TTI-10
**Two-Channel Handheld Precision Thermometer**
- Accuracy: ±0.02°C over Full Range
- Resolution: 0.001°C
- Range: -200°C to 850°C
- Stability: <0.005°C per Year
- Dual Probe Inputs

Optris PI450
**High Resolution Infrared Imager**
- Optical Resolution: 382 x 288 Pixel
- Spectral Range: 7.5 - 13 μm
- Temperature Ranges: -20°C up to 900°C
- Accuracy: ±2°C or ±2%
- Storage Temperature: -40°C to 85°C
- Relative Humidity: 20 - 80%, Non Condensing

Additel 286 Series
**Multifunction Reference Thermometer Readout**
- Measure & Calibrate SPRT’s, RTDs, Thermistors & Thermocouples
- 8 1/2 - Digit DC Multimeter
- Measure up to 82 Channels
- Bluetooth, WIFI, USB & Ethernet (RJ-45) capable
- Built-In Automatic Temperature Control, Data Collection, & Coefficient Generation

Precision Digital PD765 X2 Series
**Trident Process & Temperature Digital Panel Meter**
- Inputs: 4-20 mA, ± 10 V, TC & RTD
- Operating Temperature Range between -40°C and 65°C
- Universal Power Supply: 85-265 VAC
- Two relays option with alternation & time delays
- 4-20 mA Analog Output Option
- RS-232, RS-485 Serial Communication Options
- UL/cUL Approved
**Thermo STD5000 & STD6000**

I/P Transducers
- Accuracy: ±0.15% to ±0.25% FS of Span
- Operating Temperature Range: -40°C to 66°C
- High Supply Pressure Ranges: 35 to 100 PSI available with Select Output Ranges
- Field Proven "E-PI" Technology is Unaffected by Vibration, Shock or Mounting Position
- Explosion Proof
- Approved/Intrinsically Safe

**Noshok 625/626 Series**

High-Accuracy Heavy-Duty Intrinsically Safe Transmitters
- Vacuum & Compound Ranges Through 0 to 15,000 PSI;
  Absolute Ranges from 0 to 15 PSI Through 0 to 300 PSI
- Accuracy to ±0.125% FS
- 316 & 14-4PH Stainless Steel Wetted Parts
- Hirschmann with Mating Connector Standard
- Output: 4-20 mA
- FM/CSA Approved

**Noshok 621/622 Series**

Explosion-Proof Pressure Transmitters
- Vacuum & Compound Ranges Through 0 to 15,000 PSI;
  Absolute Ranges from 0 to 15 PSI A Through 0 to 100 PSI A
- Current & Voltage Outputs Available
- Accuracy to ±0.25% FS
- 316 Stainless Steel & Elgiloy Wetted Parts
- Hirschmann with Mating Connector Standard
- Output: 4-20 mA
- FM/CSA Approved

**Additel 681 Series**

Digital Pressure Test Gauges
- Accuracy from 0.02% to 0.2% FS
- Pressure Range: Up to 60,000 PSI
- % Pressure Indication with Fan-Shaped Graph Scale for Visual Reference
- ISO 17025:2017 Accredited Calibration with Data Included
- 9 V Battery Power or AC Adapter (optional)
- Intrinsically Safe/CSA Approved
Flowmetrics FM Series
Turbine Flowmeters
- Calibration: NIST Traceable Calibrations are performed on the Fluid being used in most cases and on a Simulated Blend in some cases
- Electrical Output: 4-20 mA or Magnetic Pickup - 30 mv Peak to Peak at minimum Linear Rate
- Operating Pressure Range: 5,000 PSI (Standard) – Defined by Size & End Connection

Thermo Fisher Scientific DCT6088
Dedicated Digital Correlation Transit-Time Flowmeters
- Accuracy to ±1% of Velocity
- 0.01 ft/sec Flow Sensitivity
- Up to 4 Programmable Relays
- Bi-Directional Flow Measurement
- Powerful 40,000 Point Data Logger
- CSA Approved

Thermo Fisher Scientific SX40
Dedicated Dual Frequency Doppler Flowmeters
- Accuracy to ±1%
- Excellent Noise Immunity
- Easy to Install & Set Up
- AC or DC Supply Operation
- Powerful 90,000 Point Data Logger
- CSA Approved

Thermo Fisher Scientific DCT7088
Portable Digital Correlation Transit-Time Flowmeters
- Accuracy to ±0.5%
- 0.01ft/s Flow Sensitivity
- NEMA 6 Environmental Sealing
- Easy to Install, Clamp-On Design
- Bi-Directional Flow Measurement
- Powerful 40,000 Point Data Logger

Thermo Fisher Scientific SX30
Portable Dual Frequency Doppler Flowmeters
- Accuracy to ±1%
- Simple and Easy To Use
- Excellent Noise Immunity
- NEMA 6 Environmental Sealing
- Powerful 90,000 Point Data Logger
- Universal AC Adapter Charging Socket
PMC Engineering MTM3000 Series
Miniature Submersible Depth & Level Pressure Transmitters
- Accuracy: ±0.1% FS
- Ranges from 0-15 to 0-500 PSI
- Submersible, 0.39" Diameter
- Fully Isolated Sensing Element
- Output: 4-20 mA
- Titanium with 5 Year Corrosion Warranty

PMC Engineering VL3000 Series
Depth & Level Pressure Transmitters
- Accuracy: ±0.1% ±0.25% FS
- Pressure Range: 0-10" WC to 0-300 PSI gauge or absolute
- 1" Diameter
- 316L SS or Titanium
- Molded Polyurethane Cable
- Output: 4-20 mA or SDI-12 Protocol

PMC Engineering VL2000 Series
Submersible Wastewater Level Transmitters
- Ranges: 0-10" WC to 0-150 PSI
- Accuracy: ±0.25% FS
- Molded polyurethane or FEP cable
- 316L SS or Titanium
- Output: 4-20 mA, 2 wire
- FMC Approved, Intrinsically Safe

PMC Engineering VL5005 Series
Depth/Level & Temperature Pressure Transmitters
- Accuracy: 0.1% or 0.25% (Pressure) and 0.5° F (Temperature)
- Ranges: 0-20" WC to 0-1000 PSI Gauge or Absolute
- Temperature Range: 25 - 175°F
- 0.95” Diameter
- Output: Dual 4-20 mA
- Dual Output, Titanium

PMC Engineering VL4000 Series
Depth & Level Pressure Transmitters
- Accuracy: ±0.1% or ±0.25% FS
- Ranges: 0-10" WC to 0-300 PSI
- 0.725” Diameter Welded Titanium
- Molded Polyurethane or FEP Cable
- Output: 4-20mA, 2 wire
- FMC Intrinsically Safe
Michell Instruments Easidew
Two-Wire Dew Point Transmitters
- Measurement Range: -100°C to 20°C Dew Point
- Accuracy: ±2°C Dew Point
- Operating Pressure: 6,500 PSI Maximum
- Output: 4-20 mA
- Operating Temperature: -40°C to 60°C
- ATEX/FM/CSA Approved

Michell Instruments Optidew Vision
Precision Dew Point Meters
- Accuracy: ±0.2°C Dew Point, ±0.1°C Temperature
- Measurement Range: -40°C to 90°C Dew Point
- Fundamental, Accurate & Drift-Free Dew Point Measurement
- Display & Output of Multiple Engineering Units
- High Pressure Version to 25 MPa (3,625 PSI) available
- Free Application Software

Parameter Generation & Control 9140 Series
4.5 Cubic Foot Chambers
- RH Control Constancy: ±0.5%
- Temperature Constancy: ±0.2°C
- Relative Humidity Range: 10% to 95%
- Various Safety Cut-Offs
- Extremely Stable & Uniform Environment
- Ease of Operation

Michell Instruments Easidew PRO XP
Explosion Proof Moisture Transmitters
- Measurement Range: -110°C to 20°C Dew Point
- Accuracy: ±1°C Dew Point
- Output: 2-Wire 4-20mA
- Pressure Rating: 6,500 PSI
- 0.75” UNF Industry Standard Process Connection
- ATEX/FM/CSA Approved

Michell Instruments MDM300 & MDM300 I.S.
Portable Advanced Dew Point Hygrometers
- Repeatedly Fast Measurements at Low Pressure from less than 15 minutes for T95 to -60°C Dew Point
- Higher Pressure Measurements up to 5,000 PSI
- 4-20 mA External Device Input for Transmitter Calibration & Validation
- 13 Point Traceable Calibration Certificate
- ATEX/FM/CSA Approved
Incon 1250B
Industrial Position Indicators
- Accuracy: ±0.02% of Full Scale Maximum (0.01% Typical)
- Temperature: Drift ±0.01% Per °C
- Input Signal: Synchro (5 wire) 90 V Maximum
- Outputs: ±1 mA, 0-1 mA, 0-2 mA, 4-20 mA (Requires External Loop Power)
- Load: 8 watts

Incon 1292KS
Synchro Rotary Position Indicators
- Accuracy: ±0.1 Degree
- Temperature: -55˚C to 125˚C
- Input Signal: 120 VAC, 60 Hz, 2.2 Watts
- Outputs: 0-90 VAC variable, on 3-Phases (Synchro)
- Very Fine Resolution, Extremely Accurate & Reliable
- Excellent Noise Immunity

Unimeasure RTX Series
Rotary Position Transducers
- Measurement Ranges to 200 Rev.
- Operating Temperature: -40°C to 95°C
- Operating Humidity: 100% RH
- Electrical Connection: Plastic Connector or Bulkhead Fitting with Electrical Cable
- 50,000,000 Revolutions Minimum
- Ingress Protection: IP-65 (NEMA 4)

Unimeasure JX-P420 Series
Linear Position Transducers
- Measurement Range to 80”
- Operating Temperature: -25° to 75°
- Environmentally Sealed
- Output: 4-20 mA
- Construction: Thermoplastic body
- Ingress Protection: IP-65 (NEMA 4X) or IP-52 (NEMA 12)

Unimeasure HX-P420 Series
Linear Position Transducers
- Measurement Range: 0-2” to 2,000”
- Operating Temperature Range: -40°C to 95°C
- Excitation Voltage: 9 to 35 VDC
- Output: User Adjustable 4-20 mA
- cUL Intrinsically Safe
- Ingress Protection: IP-65 (NEMA 4) or IP-68 (NEMA 6)
## M-System MDP Series
**Lightning Surge Protectors**
- Designed Specifically for 4-20 mA DC & Pulse Signal Line, Including both 4-Wire & 2-Wire Transmitters
- Absorbs Surges only without affecting Instrumentation Signal
- No Interruption of Signal by Unplugging Surge Protector Element
- CE Marking
- UL Approved

## M-System MDK Series
**Lightning Surge Protectors**
- Designed Specifically for 4-20 mA DC Line, Including both 4-Wire & 2-Wire Transmitters
- Voltage & Current Signals up to 30 VDC
- Absorbs Surges only without affecting Instrumentation Signal
- Shallow Depth
- DIN Rail Mounting

## M-System M3L Series
**PC Programmable Transmitters**
- Easy & Precise Field Configurable I/O Ranges
- 1500 VAC Isolation
- Selectable Input: DCMV, V, mA, T/C, RTD, Pot
- DIN Rail Mounting thin profile
- UL/cUL Approved

## M-System B3 Series
**DIP Switch Configurable**
- Input Type & Range Selectable with the Internal DIP Switches & Fine
- Calibration Using the Front Potentiometers
- Wide Supply Voltage Range 12-45 VDC
- 1500 Vac Isolation Between Input & Output
- Eliminates Noise & Prevents Ground Loops with 2000V AC Isolation
- UL/cUL Approved

## M-System 27/26 Series
**Programmable Head-Mount Transmitters**
- 26 Series: Fixed Range
- 27 Series: Hart or PC Programmable type available
- Function Monitor LED Optional for (27 Series) RTD & Potentiometer Input
- Response Time: 25 msec (26 Series)
- FMC Approved

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**SRP control systems ltd.**
Instrumentation & Calibration Instruments since 1980

#19-5155 Spectrum Way, Mississauga, Ontario, L4W 5A1
Tel: 905-238-2880 • Toll Free: 1-800-268-2605
sales@srpcontrol.com • www.srpcontrol.com
GM International D1130 Series
Switch/Proximity Detector Repeater
- Two SPDT Relay Output Signals
- Universal AC Supply Voltage (85 to 264 VAC or 100 to 350 VDC)
- Three Port Isolation, Input/Output/Supply
- Field Programmability by DIP Switch
- High Reliability, SMD Components
- ATEX, UL/cUL Approved

GM International D1010 Series
SIL 2 Repeater Power Supply
- 4-20 mA or 0-20 mA Input/Output Signal
- Wide Band Smart Communication, Hart Compatible
- High Accuracy
- Field Programmability by DIP Switch
- High Reliability, SMD Components
- ATEX, UL/cUL Approved

GM International D1072 Series
SIL 2 Universal Temperature Converter/Duplicator
- Input: mV, Thermocouples, RTD or Transmitting Potentiometers
- Output: 0/4-20 mA, 0/1-5 V, 0/2 - 10 V Signal Temperature Linear or Reverse
- Adder, Subtractor, Low/High Selector
- 16 Character Tag for each Channel
- Simplified Installation using Standard DIN Rail & Plug-in Terminal Blocks
- UL/cUL Approved

GM International D1061 Series
RS422/RS485 Fieldbus Isolating Repeater
- Input/Output Signal from Zone 0 (Zone 20), Installation in Zone 2
- RS422/RS485 Hazardous Area I.S. Signal
- RS232/RS422/RS485 Safe Area Signal
- Three Port Isolation, Input/Output/Supply
- Simplified Installation using Standard DIN Rail & Plug-in Terminal Blocks
- FM/FMC Approved

GM International PSD1001 Series
SIL 3 - SIL 2 Quad Channel Power Supply for Hazardous Area Equipment
- Output to Zone 0 (Zone 20), Division1, Installation in Zone 2, Division 2
- 4 Channels Power Supply for Hazardous Area Equipment
- Output Short Circuit Proof & Current limited
- Isolation Input/Output
- High Density, Four Channel per unit
- UL/cUL Approved
Precision Digital PD8 ProtEX-MAX
Explosion-Proof Series
- Inputs: 0-20 mA, 4-20 mA, ±10 VDC (0-5, 1-5, 0-10 V); Modbus PV (Slave)
- Display: Dual-line 6-digit, 0.60" & 0.46"
- Case: Smooth Die-Cast Aluminum Explosion-Proof
- Power: 85-265 VAC or 12/24 VDC Output Options
- Operating Temperature: -40°C to 65°C
- CSA, FM Approved

Precision Digital PD6000
ProVu Process Meters
- Input: 0-20 mA, 4-20 mA, ±10 VDC (0-5, 1-5, 0-10 V); Modbus PV (Slave)
- 32-Point, Square Root, or Exponential Linearization
- NEMA 4X, IP-65 Front
- 2 or 4 Relays + Isolated 4-20 mA Output Options
- RS-232, & RS-485 Serial Communication
- Modbus RTU Communication Protocol Standard
- UL/cUL Approved

Precision Digital PD765 X2 Series
Trident Process & Temperature Digital Panel Meters
- Inputs: 4-20 mA, ±10 V, TC & RTD
- Operating Temperature Range between -40°C and 65°C
- Universal Power Supply: 85-265 VAC
- Two relays option with alternation & time delays
- 4-20 mA Analog Output Option
- RS-232, RS-485 Serial Communication Options
- UL/cUL Approved

Precision Digital PD6606
Loop-Powered Intrinsically Safe Process Meters
- Input: 4-20 mA
- NEMA 4X, IP-65 Front
- Operating Temperature Range: -40°C to 70°C
- Displays Level in Feet & Inches up to 999 Feet, 11 & 15/16 Inches
- 1.5 Volt Drop (4.7 Volt Drop with Backlight)
- Loop-Powered Backlight with Red Backlight for Alarm Conditions
- UL/cUL Approved

M-System 73VR2100 Series
Universal Input Paperless Recorders
- 2, 4, 6, 8, 10 or 12-Point Input
- Independent Input Type & Range Selectable for each Channel
- Display: 5.5" TFT LCD
- Touch Panel Allows a Large Plotting Area
- IP65 Front Cover
- Input: Analog: 4-20 mA, DC mV, Voltage, Thermocouple, RTD (DC Current with Resistors)
### Additel 672 Series
**Digital Pressure Calibrators**
- Pressure Range: Up to 60,000 PSI
- Measure mA with 0.01% RD + 1.5 μA Accuracy
- Power Transmitters During Test Using 24 V Loop Supply
- HART Communication Capability
- Dual Readout & Data Logging
- ISO 17025:2017 Accredited Calibration with Data Included

### Additel 680 Series
**Digital Pressure Test Gauges**
- Accuracy: 0.05%, 0.1% or 0.25% FS
- Pressure Range: Up to 60,000 PSI
- Fully Temperature Compensated Accuracy
- IP67
- Data Logging and Wireless (680W)
- ISO 17025:2017 Accredited Calibration with Data Included

### Additel 681 Series
**Digital Pressure Test Gauges**
- Accuracy from 0.02% to 0.2% FS
- Pressure Range: Up to 60,000 PSI
- % Pressure Indication with Fan-Shaped Graph Scale for Visual Reference
- ISO 17025:2017 Accredited Calibration with Data Included
- 9 V Battery Power or AC Adapter (optional)
- Intrinsically Safe/CSA Approved

### Additel 760 Series
**Automatic Handheld Pressure Calibrator**
- Fully Automatic Calibrator with Built-in Pump & Controller
- Switchable Internal Pressure Modules for Expandable Ranges
- Accuracy: 0.02% FS
- Less than 4 lbs for Handheld Operation
- Source Pressure, Measure Pressure & Electrical
- Optional Data Logging & Task Documenting

### Additel 761A Series
**Automatic Pressure Calibrator**
- Automated & Self-Contained Pressure Generation & Control to 1,000 PSI
- Accuracy: 0.01% FS
- Control Stability to 0.003% FS
- WiFi, Bluetooth, USB and Ethernet Communication
- HART and Profibus Communication
- Data Logging and Task Management
Additel 780 Series
Pressure Controller
• Pressure Ranges from Vacuum to 3,000 PSI
• Removable Interchangeable Intelligent Sensors
• Precision Accuracy of 0.005% of Reading Plus 0.005% FS
• Standalone Solution to 1,000 or 3,000 PSI
• Fully Temperature Compensated Accuracy Over 0°C to 50°C
• HART Communication & Profibus PA

Additel 210 Series
Loop Calibrator
• Accuracy to 0.01% of Reading
• Measure, Source, or Simulate Loop Current
• Measure DC Volts
• Simultaneously mA and % Span Display
• Selectable Ramp & Step Functions
• HART250(OHMS) Resister in Series with 24 V Loop

Additel 223A Series
Documenting Process Calibrator
• Sources, Simulates & Measures Temperature & Electrical Signals
• Smartphone-style menu and interface, simple & easy operation
• HART Communication Capability
• Internal Cold Junction Compensation Sensor can be Re-Calibratied at ice point by Users
• Ultra-compact, 3.9” x 7.6” x 2.0” and 1.6 lbs
• Remote Intelligent Digital Pressure Modules Available

Additel 875 Series
Dry Well Calibrator
• Three Models Ranging from -40°C to 660°C
• Portable, Rugged and Quick to Temperature
• Metrology-level Performance in Stability, Uniformity, Accuracy and Loading Effect
• Dual-Zone Control
• Set Point Control by Reference
• Self-Calibration Feature

Additel 901A Series
Low Pressure Test Pump
• Pressure Range: -6 to 6 PSI
• Lightweight for Portability – 3.5 lbs
• Media: Air
• Adjustable Resolution: 0.1 Pa
• Isothermal Chamber is Insulated to Reduce the Influence from Environmental Temperature Changes
• Convenient Hand-Tight Quick Connectors
Calibration Instruments

Additel 914A Series
Handheld Pneumatic Pressure Test Pump
- Pressure Range: 95% Vacuum to 375 PSI
- Lightweight for Portability – 3.3 lbs
- Media: Air
- Adjustment Resolution: 10 Pa
- Convenient Hand-Tight Quick Connectors
- Durable & Minimal Maintenance: Built-in Gas/Liquid Isolator Protects the Pump from Moisture & Dirt

Additel 920 Series
High Pressure Test Pump
- Pressure Range: 95% Vacuum to 3,000 PSI
- Generate 3,000 PSI in 40 Seconds
- Minimal Maintenance
- Hand-Tight Quick Connectors
- Media: Air
- Adjustment Resolution: 0.001 PSI

Additel 960 Series
Hydraulic Ultra-High Pressure Test Pump
- Pressure Range: 0 to 60,000 PSIG
- 60,000 PSI can be generated easily with the Dual-Piston System
- Hand Pump to Fill Large Volume Systems
- Media: Diethylhexyl Sebacate
- Reservoir Capacity: 420 ml
- Test Gauge Connection: Autoclave F-250-C Female; Reference Gauge Connection: Autoclave F-250-C Female

Additel 121 Series
Pneumatic Pressure Manifold
- Pressure Range: -15 to 3,000 PSI
- Pressure Manifold used for Pneumatic Pressure Calibration
- Filter is Built in to Prevent Contamination Introduced by Devices Under Test
- Includes 4 Hand-Tight Quick Connectors Pre-Installed on each Manifold
- Allows you to Connect Without the use of Wrenches or Teflon Tape

Additel 123 Series
Hydraulic Pressure Manifold
- Pressure Range: -15 to 15,000 PSI
- Compatible to Hydraulic Pressure Applications
- Includes 4 Hand-Tight Quick Connectors Pre-Installed on each Manifold
- Allows you to Connect Without the use of Wrenches or Teflon Tape
**Isotech MicroK**  
**Precision Thermometer**  
- 0.03 ppm to 0.5 ppm in 5 Accuracy Classes  
- Resolution: 0.000001°C  
- Zero Drift for Resistance Ratio Measurements & Only 3 ppm/Year on Voltage  
- Keep-warm Currents for SPRTs & 0 to 10 mA Sense Currents  
- Touch Screen, USB Mouse, Keyboard & USB Drive as Standard  
- NIST’s Selected Replacement for ASL F18, F700 & Hart Super Thermometers

**Isotech milliK**  
**SPRT/PRT, Thermocouple & Thermistor Precision Thermometer**  
- Range: -270°C to 1,820°C  
- Accuracy: ±0.005°C Full Range for PRTs  
- Resolution: 0.0001°C  
- Full Colour Graphical Display  
- Store Up to 180 Days of Measurements  
- 4 AA Batteries or Universal Power Supply

**Isotech Hyperion 4936**  
**Portable Liquid Bath**  
- Temperature Range: -25°C to 140°C  
- Stability: Dry Block/Liquid Bath - ±0.005°C  
- Input Channel Accuracy: RTD - ±0.05°C ±0.005% RDG  
- Display Resolution: 0.001°C Over Whole Range  
- Power: 115 or 230 VAC 50/60 Hz, 200 Watts  
- Insert Size: 65 x 160mm

**Isotech Jupiter 660**  
**Dry Block Calibrator**  
- Temperature Range: 35°C to 660°C  
- Absolute Stability over 30 Minutes: At 50°C - ±0.02°C, at 250°C - ±0.02°C, at 650°C - ±0.03°C  
- Heats from 30°C to 650°C in 20 Minutes  
- Insert Diameter: 35mm  
- Immersion Depth: 148mm  
- PC Interface: Ethernet - Supporting Software & USB Host

**Isotech Pegasus 1200**  
**High-Temperature Dry Block Calibrator**  
- Temperature Range: 150°C to 1,200°C  
- Accuracy: ±3.0°C (Display to Block)  
- Calibration Volume: 33.5mm x 130mm  
- Stability: Better than ±0.3°C Over the Range  
- Ideal for R & S Thermocouple Calibrations  
- Suitable for Most High Temperature Switches
### SRP is proud to represent the following companies, as of 2020:

<table>
<thead>
<tr>
<th>Company</th>
<th>Products/Products</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>AccuMac</strong></td>
<td>Handheld Thermometers • Standard Platinum Resistance Thermometers (SPRTs) • Secondary Reference PRTs • Precision Industrial PRTs</td>
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<tr>
<td><strong>ACR Medical Inc.</strong></td>
<td>Single &amp; Multi-Channel Data Loggers • Pulse Data Loggers • Display Modules • Power/Energy Transducers • Software • Voltage Disturbance Recorders • AC Current Transducers</td>
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<tr>
<td><strong>Additel Technology Made Simple</strong></td>
<td>Digital Pressure Gauges • Digital Pressure Calibrators • Hydraulic/Pneumatic Pressure Test Pumps • Multifunction Loop, Temperature &amp; Process Calibrators • Automated Pressure Controllers • Pressure Manifolds • Hoses, Adapters &amp; Fittings</td>
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<td><strong>Flowmetrics, Inc.</strong></td>
<td>Portable/Laboratory Air Data Test Sets</td>
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<td><strong>gmtechnology for safety</strong></td>
<td>DIN Rail Mounting Intrinsically Safe Galvanic Isolated Barriers • High Integrity Intrinsically Safe Isolators &amp; Safety Relays • SIL2/SIL3 Power Supply for Hazardous Area Equipment • Intrinsically Safe Temperature Converters</td>
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<tr>
<td><strong>INCON Pressure Controls</strong></td>
<td>Rotary Position Indicators • Load Tap Changers • Synchro Transmitters</td>
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<td><strong>ISO-TECH</strong></td>
<td>Portable Temperature Calibration Bath • Fixed Point Cells • Dry Block Temperature Calibrators • Precision Thermometers • High Temperature Calibration Furnace • High Accuracy SPRTs</td>
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<td><strong>M-System Technology, Inc.</strong></td>
<td>Signal Conditioners/Isolators • Lighting Surge Protectors • Bar Graph Indicators • Universal Input Paperless Recorder • Digital Process Indicators</td>
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<tr>
<td><strong>MICHELL Instruments</strong></td>
<td>Dew Point Transmitter • Chilled Mirror Hygrometers • Relative Humidity/Temperature Transmitters • Oxygen Analyzers • Process Moisture Analyzers • Humidity Calibrators • Hydrocarbon Dew Point Analyzers • Moisture in Liquid Analyzers</td>
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<td><strong>Noshok</strong></td>
<td>Industrial Pressure Transmitters &amp; Transducers • Pressure &amp; Temperature Switches • Manifold/Needle Valves • Analog/Digital Pressure Gauges &amp; Indicators • Bimetal Thermometers</td>
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<td><strong>Optiris</strong></td>
<td>Portable Laser Thermometers • Two-wire Infrared Thermometers • Thermal Imagers • Non-contact Temperature Measurement</td>
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<td><strong>PGE</strong></td>
<td>Self Contained Humidity &amp; Temperature Chambers • Humidity/Temperature Generating Units &amp; Walk-In Rooms • Validation &amp; Off-Site Stability Storage</td>
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<tr>
<td><strong>PMC</strong></td>
<td>Electronic Pressure/Level &amp; Vacuum Transmitters • Smart, Depth &amp; Level Pressure Transmitters • Wastewater Level Transmitters</td>
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<td><strong>Northern Cross</strong></td>
<td>Hydrocarbon Gas Detector • Methane Leak Detector • Provides Leak Detection Services across Canada</td>
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<tr>
<td><strong>Thermo Scientific</strong></td>
<td>OEM Piezoresistive Pressure Transducers • Industrial Pressure Transmitters with Voltage/Current Output • Programmable Digital Pressure Transmitters • Miniature Depth &amp; Level Pressure Sensors</td>
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<tr>
<td><strong>Transmille Solutions in Calibration</strong></td>
<td>IPs • Ultrasonic Flowmeters</td>
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<tr>
<td><strong>Ultra Electronics</strong></td>
<td>Precision Digital Multimeters • Multi-Product Calibrators • Calibration Software</td>
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<td><strong>Ultra Electronics</strong></td>
<td>RTDs &amp; Thermocouples • Autoclave/Biopharmaceutical Temperature Measurement • Temperature Transmitters • HVAC Temperature Measurement • Temperature Transmitters • HVAC Temperature Measurement • Food/Beverage Temperature Measurement</td>
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<tr>
<td><strong>UniMeasure</strong></td>
<td>Industrial Fiber Optic Networking for Factory Automation &amp; Process Control • Electrical/Optical Interface Modules • Power Supply Modules • Self-Healing Ring Modules</td>
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<tr>
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<td>Compact Linear Position Transducers • Environmentally Sealed Linear Position Transducers • Liner Position/Velocity Transducers</td>
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