



Quality. Service. Value.

Go to www.tps.com.au for the latest information on the complete TPS product range

NEW! *uniPROBE Series Ion Selective Electrodes*



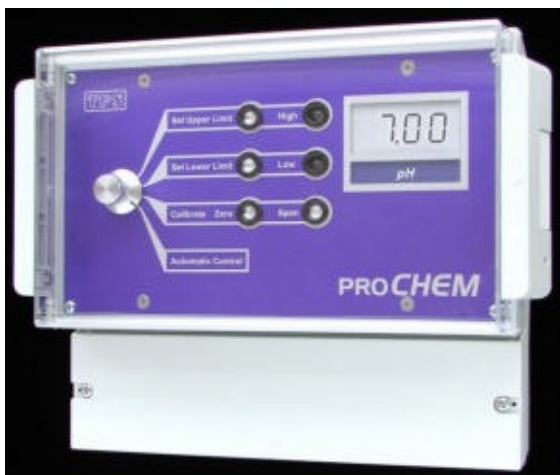
The NEW **uniPROBE** range of Combination ISE's are a World first, and represent a major step forward in design and function. All of the sensors in the **uniPROBE** range have a replaceable colour-coded tip that is interchangeable between sensors - even sensors with solid-state membranes (the Ammonia tips are replaceable but not interchangeable). This means that a single **uniPROBE** body can be used to measure a wide variety of species, providing considerable cost savings.

Additionally, the unique Intermediate Junction reference system resists fouling, and can be disassembled for cleaning and reassembled within a few minutes. Check out the [Combination ISE](#) page for complete details and specifications.

Prices are in your current 01-Nov-2002 price list.

[Visit the uniProbe Ion Selective Electrode page now.](#)

NEW! *proCHEM Series Process Controllers*



The new **proCHEM** Series Process Controllers feature...

- Large, easy to read LCD display.
- Dual Set Points. Can be set as High/Low, High/High or Low/Low.
- 4 to 20 mA and 0 to 1 V DC outputs.
- Waterproof enclosure to IP65.

TPS has just released the **proCHEM** Series. This range of process controllers provide an economical answer to applications requiring 2 set points, 4-20mA output or 0 to 1 V DC outputs.

proCHEM Series units are very easy to install, and are supplied with a comprehensive handbook with detailed diagrams.

The attractive enclosure is waterproof to IP65 standard, and it has a clear, hinged lid protecting the display and controls.

All units in the **proCHEM** Series are in your current 01-Nov-2002 price list.

The following models are available in the **proCHEM** Range...

[proCHEM-P pH](#)

[proCHEM-R Redox \(ORP\)](#)

[proCHEM-C Conductivity](#)

[proCHEM-S Salinity/TDS](#)

[proCHEM-D Dissolved Oxygen](#)

[proCHEM-T Temperature](#)

[proCHEM-I Specific Ions](#)

[proCHEM-DI D.I. Sugar Moisture Control](#)

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