



TruFlo™ Sample Monitor

Reduce the need to repeat the analysis of a sample due to:

- A blocked nebulizer
- Worn peristaltic tubing
- Incorrect pressure of the pump tubing clamp



Capricorn™ Argon Humidifier

Finally, a worry free ICP Argon Humidifier.

Combining ease of operation,
high performance and safety.

International

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**To request a catalog or newsletter,
please visit the CONTACT US page
of our website.**

www.geicp.com

What makes Glass Expansion different?



How is Glass Expansion different?

Glass Expansion is the premier supplier and manufacturer of innovative ICP sample introduction components and accessories.

We supply to the ICP manufacturers

Agilent Technologies

Horiba Jobin Yvon

PerkinElmer

Teledyne Leeman

Thermo Fisher

Shimadzu

SII NanoTechnology

Spectro

Varian



We produce high quality in-house designs

- Well thought out
- Meticulously designed
- Precisely manufactured



We provide the highest value

- **Reproducibility** - Never a need to re-optimize the parameters when new component installed:
 - Saves time
 - Essential for experiments
- **Long life** - High quality and innovative design reduce wear:
 - Saves money
 - Reduces down-time
- **Dependability** - over 20 years of experience:
 - Applications support saves time experimenting

The most prominent characteristic of Glass Expansion products is our manufacturing reproducibility. Due to optimized design and tight specifications, our products last longer, saving you both time and money.

We guarantee the performance of our products

All Glass Expansion products are supplied with our **NO-RISK GUARANTEE**. If the performance of the product is unsatisfactory or if it is unsuitable in any way, we will provide a credit or refund.



We have a full staff of technical people to assist you

Our technical staff have years of experience and a wealth of technical information to assist you to choose the best sample introduction system for your samples.

Our lab is equipped with 3 ICP-OES & an ICP-MS

At our corporate headquarters in Melbourne, Australia, our test laboratory is equipped with four ICP spectrometers. This allows us to do real-world testing of new products so there is no doubt they will perform optimally in your instrument.



IsoMist™ Programmable Temperature Spray Chamber

Provides the benefit of a temperature-controlled ICP sample introduction system in a compact, convenient package.

Niagara Plus™

Halve your operating costs
Reduce your environmental footprint.
Double your sample throughput.

