



2nd SEPTEMBER 2014

Custom Specified Laboratory Apparatus

Drawing upon the in-depth knowledge of its technical staff and a flexible production facility - Asynt is able to offer organizations custom specified laboratory apparatus exactly meeting the demands of their application or project.

Asynt custom services draw upon expertise in areas including high pressure reactors, heating / cooling block technology, scientific glassware, PTFE components and apparatus as well as noise and safety enclosures.

As a respected international supplier of off-the-shelf pressure reactors, Asynt has the knowledge to also offer a totally bespoke solution for pressure reactors ranging from just a few millilitres to 50 litres capacity and different construction materials for corrosive and caustic materials. Likewise Asynt offers labs the opportunity to source a customized version of their market-leading DrySyn range of heating and cooling blocks tailored to suit their needs, or even design a new heating / cooling block specifically for you.

With over 30 years of dealing with custom glassblowing solutions - Asynt can help you with many of your custom glassware needs, whether you require just a small adapter or a fully bespoke glass reactor system.

Asynt has considerable experience in engineering durable PTFE components and apparatus including custom reactor lids, stirrers, temperature probes and filter systems. Additionally Asynt has developed capability for producing custom enclosures ranging from basic glove boxes right through to specialist noise reduction enclosures.

Over the last decade - Asynt has provided many custom solutions to customers around the world who have found the service to provide a cost efficient solution to the analytical challenges they encounter.

For further information please visit www.asynt.com/services/custom-services/ or contact Asynt on +44-1638-781709 or sales@asynt.com.

Asynt is a leading supplier of affordable products, consumables and services for chemists in industry and academia. With staff of trained chemists - Asynt is able to draw upon this in-depth applications knowledge to provide a high level of customer support for its DrySyn Heating Blocks, Controlled Laboratory Reactors, Synthesis Tools, Evaporators, Circulators, Temperature Control Systems, Vacuum Pumps and Laboratory Safety Equipment.

Worldwide HQ

Asynt Ltd

Unit 29, Hall Barn Industrial Estate
Isleham
Cambridgeshire CB7 5RJ
UK

tel: +44-1638-781709

Asynt Ltd

Unit 29 Hall Barn Road Industrial Estate Isleham Cambridgeshire United Kingdom CB7 5RJ
T: +44 (0)1638 781709 F: +44(0)1638 781706 sales@asynt.com www.asynt.com

Registered office: Eldo House, Kempson Way, Bury St Edmunds, Suffolk, IP32 7AR Registration No: 5160407
VAT No: GB 838 5592 82



email: sales@asynt.com

web: www.asynt.com



Asynt Ltd

Unit 29 Hall Barn Road Industrial Estate Isleham Cambridgeshire United Kingdom CB7 5RJ
T: +44 (0)1638 781709 F: +44(0)1638 781706 sales@asynt.com www.asynt.com

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VAT No: GB 838 5592 82