

Heason

We know motion ...

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Heason's Core Products

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SPE Offshore Europe Show



Heason Technology will be exhibiting at this year's **Offshore Europe Oil and Gas Exhibition** at the **AECC, Aberdeen**.

Taking place from **8th to 11th September** Heason Technology will be teaming up with Variomh Eurosensor on **Stand 2E61** to display an array of Motors, Sensors and Drives.

Products on display will be suitable for **harsh and extreme environments** which will include Kollmorgen's Oil and Gas HP/HT Motors, Elmo's Servo Controllers and Drives and Zettlex IncOders.

[Click here](#) to register for your place at the show, or call us on **+44 (0) 1403 792 300** for more information.

PC Series Electric Actuators



Next generation machines and equipment need to be more compact while delivering higher performance and more flexibility.

Making the change from pneumatic cylinders to electric actuators can simplify your design and deliver savings at the same time.

Thomson PC Series electric actuators are designed to deliver superior performance while saving you time and money with easy

- **Stepper & Servo Motors**
- **Motion Controllers**
- **Servo & Stepper Drives**
- **Piezo Ceramic Motors**
- **Manual Stages**
- **Position Sensors**
- **Slip Rings**

Sales Enquiries



If you have an enquiry or need to discuss an application with one of our Sales Engineers, please call our **sales team** on **+44 (0) 1403 792 300**.

Product Demos



Heason are running product demos so you have a chance to try before you buy! For more information contact one of our **Sales Engineers** on **+44 (0) 1403 792 300**

Exhibition Schedule

Save the
DATE

Manufacturing & Engineering Exhibition, Newcastle 8-9 July 2015: Stand E1

SPE Oil and Gas Exhibition, AECC

product sizing and selection, quick and reliable installation, and reduced maintenance.

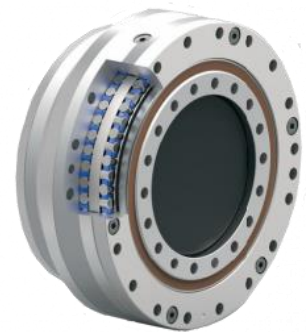
Customise your solution and select from the longest stroke lengths available in the industry, and utilise a plug and play mounting solution that accommodates more than **600 motor types and sizes**.

The exceptional power density of the PC Series allows you to build a quieter, more compact machine.

For more information [click here](#) or call us on **+44 (0) 1403 792 300**.

Latest "G" Series Spinea Gearheads

The **Spinea "G" series** is the next generation of TwinSpin high-precision reduction gears with an enhanced design of the main bearing and improved performance for the most demanding applications.



In the next generation, results have been concentrated over several years of the development of the reduction gear's design, together with the implementation of the latest manufacturing processes and technologies.

This series of TwinSpin reduction gears brings the following:

- Torque-to-weight ratio
- Tilting Rigidity
- High precision bearing
- Linearity of torsional characteristics
- Lower hysteresis/friction
- Lower lost motion
- New reduction gear sizes

For more information [click here](#) or call a member of our team on **+44 (0) 1403 792 300**.

Aberdeen, 8-11 Sept
2015: Stand 2E61

DSEI Show, Excel
London 15-18 Sept 2015:
Stand S2 - 300

**Engineering Design
Show**, Coventry 21-22
Oct 2015: Stand D50

Keep a look out for all
forthcoming exhibitions
on our
dedicated **Exhibition
page**

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DSEI Exhibition 2015

Heason Technology is set to exhibit at this year's DSEI Exhibition from **15th to 18th September** at the **ExCel, London**.

Heason will be presenting a comprehensive portfolio of motion components appropriate for security, defence, aerospace and extreme environment conditions.

Products will include Thomson Planetary Gearheads, Elmo Extreme Environment Servo Controllers and Drives, Spinea Zero Backlash Gears and Actuators, Hephaist Spherical Rolling Joints, Servotecnica Sliprings, Emoteq Megaflux Motors and Zettlex Non-Contact Technology IncOders.

For additional information please visit the main show **website** or follow us on **LinkedIn** and **Twitter** to benefit from the very latest information leading up to the show.

Alternatively, give Polly Edwards, our Exhibition Coordinator, or call on +44 (0) 1403 792 300.

We look forward to welcoming you to our stand!



Heason welcomes a new team member!



Paul Sorrell joins the Heason sales team as an **Internal Sales Application Engineer**. Paul is the latest addition to Heason's team, further expanding our sales and customer support capabilities.

Paul's main function will be to handle sales enquiries, provide engineering guidance and prepare customer quotations.

Having gained a **Mechanical Engineering HNC** and experience within various engineering companies, such as V.G Scientific (now Thermo Scientific) and VacJen, Paul's experience within the engineering industry lends itself to **Heason Technology large product portfolio.**

Paul says *"I hope I can make good use of what I have learned along the way for my new role with Heason Technology."*

If you have a question relating to a product or application please give Paul a call on **+44 (0) 1403 792 321** or send him an email to psorrell@heason.com.

A warm welcome to Paul joining the Heason team!

Did summer ever really arrive?



Summer seems to have come and gone in a flash!

Whilst many are still lucky enough to be away during the summer period, chasing the sunshine and relaxing by the pool, we want you to know that the Heason office is open as normal and the Heason team are available to support your applications and discuss your motion control requirements.

So why not give us a call on +44 (0)1403 792 300 or drop us an email at sales@heason.com to discuss your requirement.

Happy Holidays from Heason!

Spares ...

If you're stuck for a part, the team at Heason might be able to help!

We have a selection of servo spares available for immediate dispatch.

Take a look at our [spares list](#) or call us on +44 (0) 1403 792 300 to discuss your requirements with our sales team.



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