



Discover motion with Heason Technology ...

Call us today +44 (0) 1403 792 300

High Performance Torque Motors



The Megaflux family of high performance frameless brushless torque motors consist of **12 frame diameters** ranging from **60 mm through to 792 mm** with multiple stack lengths which in turn ensures that one of the standard models will meet your requirements.

They have been computer-designed and optimised to provide the highest torque density brushless torque motors available with special attention given to **minimise their cogging torque** and **enhance their performance in precision applications**.

[\[FIND OUT MORE \]](#)

Fast, Accurate Profile Linear Guides



Looking for a profile rail linear guides that offers precision measuring, high load-bearing capacity and smoothness of operation?

These profile rail linear guides are the most sought after linear guides when machine designers are looking for fast, accurate control over the linear movement of heavy loads.

Also known as a square rail they provide an increase of rigidity and stiffness over round-rail linear guides, as well as offering high load capabilities in a small, concise package.

[\[READ MORE \]](#)

The tiny yet mighty Servo Drive



This tiny, but exceptionally powerful drive, was awarded "Best Motion System" in 2014 by Automation Inside.

The reason why? This powerful Nano servo controller extends the barriers of power density by delivering high quality 4000W out of a tiny package. It is supplied in a wide range of voltage/current ratings up to 50 A/100 V, and also includes advanced servo capability and EtherCAT/CANopen networking.

[\[FIND OUT MORE \]](#)

Neil Cameron joins the Heason team



Heason Technology is pleased to announce the appointment of **Neil Cameron** as **Business Development Engineer** for the South of the UK.

Neil is the latest addition to the team further expanding our sales and customer support capabilities. He joins Heason having held sales and commercial roles previously at Select Aerospace Technologies and Stadium IGT. Neil brings with him considerable knowledge and experience which will drive the new business acquisition strategy for the South of the UK, reaching into new vertical and geographical markets.

Neil comments, *"I am really looking forward to continuing my career with a company that has a commitment to a long term business strategy including the development of technical and commercial USPs.*

I relish the opportunity of representing a company with such an excellent reputation and helping them to make a significant and positive impact in the market place"

Do you have a motion control application that you need help with? Send an email to Neil ncameron@heason.com or call him on +44 (0) 7857 036 817.

Acal plc acquires Variohm Holdings



We are pleased to announce that on 20th January 2017 Acal plc acquired the business of Variohm Holdings Ltd and its 4 operating businesses.

The acquisition is a positive step in the Group's stated strategy of growing its Design & Manufacturing division with highly differentiated niche and customised motion control and electronic components.

Read the full press release below:

[\[READ MORE \]](#)

Changing the way we do things



You may have noticed that last month we didn't release a Newsletter. That's because we're changing the way we do things.

As of now we will be sending you a quarterly newsletter, bringing you the most up to date information during the year in 4 bite-size chunks. Have any topics you would like us to highlight? Drop us an email below.

[\[EMAIL US \]](#)

Where we are in 2017 ...



This year Heason will be attending various trade shows throughout the UK promoting 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 & Drives**
- **Spinea Zero Backlash Gears and Actuators**
- **Hephaist Spherical Rolling Joints**
- **Servotecnica Sliprings**
- **Emoteq Megaflux Motors**
- **Zettlex Non-Contact Technology IncOders**

For more information visit our dedicated Exhibition page on our website...

[\[CLICK HERE \]](#)

We know motion ...

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