

## Visit us at IFPEX – Stand I3320

*BHR Group has unique expertise in fluid technology and in particular high pressure fluid systems. Find out how this is being used to improve our customers' products and services.*

### What We Will Be Exhibiting at IFPEX 2010



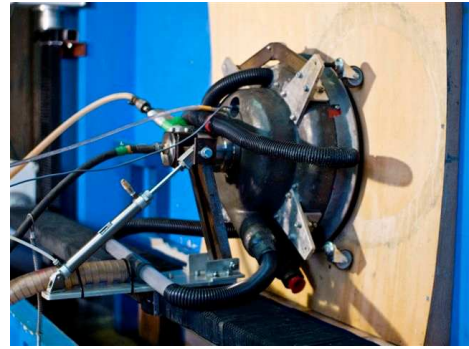
**Hydract** – Save energy and reduce your running costs by 50% using a unique water-hydraulic actuator.

Had enough of throw away your money with leaky air valves and fitting through your process plant. Visit us to see the next generation of intelligent leak-free actuators.

**CoolFire** – Reduce exposure of firefighters by fighting fires without the need to enter the building. Using our unique abrasive water cutting and fogging technology we have developed a system that cuts through walls to then deliver water as a mist directly onto the fire. This is the most portable and water lean system for suppressing fires yet devised.



**HydroMill** – Remove contaminated surfaces to a controlled depth safely and remotely using our patented high pressure scouring system. The sealed system is suited to surfaces containing hazardous substances where it is essential that there are no aerosols and secondary waste is minimised. It can be used on surfaces ranging from sandstone, concrete to steel and also is used to work harden or for surface finish. And yes it can climb walls!



Come and talk to us about these and other exciting product developments and services that we can develop to help your business.

## Who We Are

BHR Group has unique expertise in fluid technology and its application to a range of industries. We are a leading UK independent provider of specialist services including:

- Engineering consultancy
- Industrial research and testing
- Product design and development
- Simulation and modelling
- Customised training and technical conferences

As a private technology company we work hard to understand customers their business drivers and work with them to develop and implement practical and innovative technical and business solutions with demonstrable benefits.

**Contact us for more information or visit our website.**

PR-FS-01

Head office contact information:

Telephone: +44 (0) 1234 750 422  
Facsimile: +44 (0) 1234 750 074  
Email: [contactus@bhrgroup.co.uk](mailto:contactus@bhrgroup.co.uk)  
Website: [www.bhrgroup.com](http://www.bhrgroup.com)

The Fluid Engineering Centre  
Cranfield, Bedfordshire  
MK43 0AJ  
United Kingdom

