

***In this month's Hydrafile:***

**Products of interest:** - Galtech group 2 pumps now available with integral relief option ...

**Featured product range:** - Hengshui electric proving motors working well in industry ...

**Subscriber feedback:** - Don't forget to provide us your feed back ...

***Products of interest:***

**Hyspecs is now stocking** an integral end cap relief valves for the Galtech range of Group 2 Start pumps. These units are able to be field retrofitted on to new and existing group 2 Start series pumps.

Relief valve operating specifications:

- Standards pressure setting range - 30 to 280 bar
- Special pressure settings are available on indent - from 10 bar to a maximum of 380 bar
- Flow range - up to maximum pump specification (approx. 65 lpm depending on pump size)
- Flow is relieved back to suction
- Relieving periods longer than 10 minutes are not recommended



Integral relief end caps are available for group 3 Start pumps on special order - for more information contact Hyspecs

Click on the following green link to go open a pdf data sheet on the integral relief cap options - [Galtech Group 2 Relief - 183kB](#)

For additional information including detailed specifications, pricing and availability, contact Hyspecs by clicking [Hyspecs Information](#)

***Featured product range:***

**The stocked range of Hengshui** 3 phase induction motors have proved to be very successful over the last year. This range of product is a perfect match for our stocked range of hydraulic components and power pack building facilities. Having the ability to supply from our own stock eliminates the middleman and allows us to supply you a complete package directly from stock.



Click on the following green link to go open a pdf data sheet for specifications, dimensions and current pricing on the stocked range of Hengshui 3 phase motors - [Henshui 3 phase motors - 200kB](#)

If you require product now, please do not hesitate to contact a Hyspecs Sales Engineer, or click the following blue link to send us an email. - [Hyspecs Information](#)

***Subscriber feedback:***

**Don't forget** to provide us with your feedback. If you have any queries or suggestions with regards to Hyspecs, our product range, or the Hydrafile, do not hesitate to send us an email. All feedback is appreciated.

Contacting us is easy:

1. Click anywhere you see [Hyspecs Information](#) and your email program will open ready to go.
2. Call one of our Sales Engineers on the numbers listed above
3. Click on our website address listed above and go to our contact page

Thank you for your interest and have a happy and safe festive season.

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