



PRESS RELEASE

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Enhanced valve range saves energy

Webtec, the Cambridge (UK) based hydraulic measurement and control company, are extending their range of three-port flow control valves while simultaneously improving their efficiency by up to 33%, thereby making hydraulic systems run cooler while also using less energy.

The VFD range of flow control valves, which are ideal for regulating the speed of hydraulic motors while also splitting a single input flow into two so as to power a second system, will be capable of regulating flows from 5 lpm up to 150 lpm, all at pressures up to 420 bar. The VFD family also offers superb pressure compensation, ensuring the priority flow is virtually unaffected by variations in pressure on either of the downstream circuits, unlike many competitive valves.

In a further addition to the range, the most popular 120 lpm range of VFD flow control valves will also be available with a remote proportional control option, utilising a motor drive mounted on the valve that can be controlled from the cab of a vehicle either using a potentiometer or analogue signal.

The new additions to the VFD range will be shipping in June 2016, but Webtec will be showing these products for the first time at Bauma, (11-17th April, Munich, Germany), for further information please visit www.webtec.com.

About Webtec

Webtec is a hydraulic measurement and control company that designs, manufactures and distributes a world-class range of hydraulic components and hydraulic test equipment for the mobile and industrial machinery markets. Webtec has over 50 years' experience in the fluid power industry and specialises in high-pressure control valves and flow measurement. The company, whose headquarters are based in St Ives, Cambridgeshire, UK is privately owned and employs around 50 people in the UK, France, HK and North America.

For additional information on Webtec please visit our web site: www.webtec.com

For questions regarding this press release please contact Sam Thompson on 01480 397442 or email marketing@webtec.com

Hydraulic measurement and control

