



PRESS RELEASE

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Webtec expands range of mobile hydraulic flow control valves rated to 420 bar (6000 psi)

Webtec, the Cambridge (UK) based hydraulic measurement and control company, has further expanded its range of high-pressure hydraulic flow control valves designed for mobile machinery used in the Construction and Agricultural industries. The FV120 and FV200 ranges of fixed and proportional flow control valves now offer exceptional pressure compensated flow stability at operating pressures up to 420 bar (6000 psi), and will be available from May 2015.

The FV120 and FV200 are both three-port valves rated for flows up to 76 lpm (20 US gpm), and offer a fixed priority flow or a fixed proportional split which is ideal for ensuring hydraulic motors or cylinders operate at a constant speed, regardless of the load on them. The two ranges complement the recently launched VFD190 range of high-pressure variable priority flow control valves, which are also rated up to 420 bar and were released in July 2014. The VFD190 is designed for larger flows, up to 190 lpm (50 US gpm) and enables customers to benefit from a significant efficiency saving over competitive designs, due its reduced pressure drop and hence lower operating cost.

For further information on the Webtec range of flow control valves, please visit <http://www.webtec.com/en/>

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About Webtec

Webtec is a hydraulic measurement and control company that designs, manufactures and distributes a 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

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Hydraulic measurement and control

