

Dover Fueling Solutions launches DMP Probe

Dover Fueling Solutions (DFS), a part of Dover Corporation that delivers advanced fuel dispensing equipment, electronic systems and payment, fleet systems, automatic tank gauging, and wetstock management, is proud to announce the launch of a brand-new addition to its family of fuel management products: the DFS DMP Probe. This global solution - and the only probe from DFS that can be purchased, installed and used anywhere in the world - is set to revolutionise fuel management for fuel retailers.



Using magnetostrictive technology, the DMP probe provides continuous and highly accurate readings of liquids inside of the tank, and is currently available as a wired model, with the release of the wireless model following later in the year. The DMP has the ability to monitor all fuel types and additives, including bio fuels and AdBlue®, whilst also supporting density, phase separation, leak detection and inventory management through the purchase of optional density float kits and aqueous ethanol floats (AEF).

The DMP probe is compatible with a wide range of DFS' fuel management products, including the ProGauge MagLink LX family of consoles, the ProGauge MagDirect console, the Wayne Fusion Automation Server, and the OPW Fuel Management Systems SiteSentinel® NanoTM and IntegraTM consoles, and also has a range of impressive certifications, including ATEX, OIML, UL and IECEx.

Stefano Scatena, DFS ATG General Manager, said: "The launch of this highly-anticipated product is a very positive step for DFS, and enables us to offer a truly global solution to our customers. The DMP probe is compatible with all other probes and consoles in the DFS product portfolio, making it very simple to integrate with existing fuel management solutions. We're excited to launch this revolutionary probe to our customers, who have come to expect only the very best performance and quality from DFS products, and look forward to promoting the wireless version later this year."

Fergus Heading, DFS ATG Product Manager, said: "Our teams have worked very hard developing and testing this product to the highest standard over the last year. The launch of this probe takes us one step closer to achieving our company mission: to be a leading global provider of advanced, customer-focused technologies, services and solutions in the fuel and convenience retail sectors."

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