



PRESS RELEASE

IMPCO Technologies Releases New GS2 High Flow CNG Fuel Injector

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Santa Ana California – IMPCO Technologies, Inc., a global leader in the alternative fuel industry and a division of Westport Fuel Systems Inc., has confirmed the release of a new GS2 high flow CNG fuel injector, available globally.

This new injector is a cost effective solution for high flow requirements as its flow capacity can reduce the total number of injectors required compared to other brands/models used in the same application.

Robustly designed and built to OEM standards, this high performance Peak and Hold injector is compatible with CNG and LNG in either 12V or 24V systems:

- A compact cartridge style design allows for easy drop-in installation and can be installed as port injection or throttle body injection.
- A side fuel feed and bottom discharge injector configuration allows for simpler port design and greater tolerance to gas contamination.

Following strict performance and durability validation requirements, this injector is certified to ECE R110, R10 and ISO 15500 standards.



About IMPCO Technologies

IMPCO Technologies Inc., a division of [Westport Fuel Systems Inc.](#), develops, manufactures and markets products that enable internal combustion engines to operate on less expensive, cleaner burning fuel which promotes both energy independence and a cleaner environment. IMPCO Technologies provides turn-key solutions for mobile equipment and stationary engines, including industrial forklifts, sweepers, auxiliary power units/generators and construction equipment. IMPCO is also a world leader in Truck and Rail Idle reduction, a technology that allows Class 8 trucks and diesel locomotives to achieve significant fuel savings while improving comfort for the truck operators and providing heating and electrical services that keep the primary engine ready for use.

Based in the Canada and the USA, IMPCO is a well-established global proprietary brand owned by Westport Fuel Systems Inc. and is one of the most recognized names in the combustion engine alternative fuel systems and component markets. Additionally, ComfortPro is a well-recognized North American Diesel Auxiliary Power Unit ("APUS") brand, known within the trucking industry for its superior performance and quality.

IMPCO offers a comprehensive range of alternative fuel components, and complete alternative fuel systems for both certified and non-certified engines. In addition, IMPCO's APUs and best in class services provides original equipment manufacturers, country distributors and aftermarket installers a rich portfolio of solutions from concept to vehicle integration and assembly. For more information, visit impcotechnologies.com.

About Westport Fuel Systems

At Westport Fuel Systems, we are driving innovation to power a cleaner tomorrow. We are a leading supplier of advanced fuel delivery components and systems for clean, low-carbon fuels such as natural gas, renewable natural gas, propane, and hydrogen to the global automotive industry. Our technology delivers the performance and fuel efficiency required by transportation applications and the environmental benefits that address climate change and urban air quality challenges. Headquartered in Vancouver, Canada, with operations in Europe, Asia, North America and South America, we serve our customers in more than 70 countries with leading global transportation brands. At Westport Fuel Systems, we think ahead. For more information, visit www.wfsinc.com.

More Information

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