

For Immediate Release



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**MOMENTUM FUEL TECHNOLOGIES INTRODUCES 120 DGE TAILGATE CNG FUEL SYSTEM AND OTHER INCREASED CAPACITY SYSTEMS FOR REFUSE APPLICATIONS**

**120 DGE system is the highest capacity tailgate system in the industry**

Dallas/Fort Worth, Texas, May 15, 2019 — Momentum Fuel Technologies announced it is now offering the largest capacity tailgate compressed natural gas (CNG) fuel system available, a 120 diesel gallon equivalent (DGE) tailgate system. The 120 DGE system provides the longest range in the industry, beneficial for longer rural routes common for refuse fleets.

Momentum's product line has also expanded to include a front of body fuel system with up to 75 DGE capacity. The front of body system is integrated to the truck body, providing a clean, streamlined appearance and allowing for a tighter wheel base, an important feature for refuse trucks.

The company also recently launched a roof mount fuel system with 95 DGE capacity, which takes advantage of previously unused space in its 75 DGE system without enlarging the overall unit size. "We are always looking for ways to provide innovative solutions to our customers, and the increased capacities in these fuel systems were designed and built to meet the unique needs of the refuse industry, said Mike Zimmerman, General Manager, Momentum Fuel Technologies. "With the 95 DGE roof mount, in particular, customers experience a direct cost savings by getting the range they need without having to mount an additional CNG tank on their truck," he added.

Momentum has also launched a 95 DGE back of cab fuel system. Due to the increased fuel capacity of this unit, drivers and fleet managers have more fuel capacity in the same space. The 95 DGE back of cab fuel system is integrated with Momentum's fuel management module, so the entire package can be installed faster and requires less frame space.

Momentum Fuel Technologies offers support from design and manufacturing, to sales and ongoing service throughout the product life cycle with our nationwide dealer support network. The advantages for this product line include innovative design, advanced safety features, installation expertise and the industry's most comprehensive support network. Momentum's GreenLync 2.0™ enhanced electronics communication system utilizes the most advanced proprietary technologies to provide valuable real-time information to drivers, fleet managers and technicians to effectively manage, diagnose and service CNG vehicles.

**About Momentum Fuel Technologies**

Momentum Fuel Technologies, headquartered in the Dallas-Fort Worth Metroplex, is the industry's first complete compressed natural gas (CNG) fuel system solution for Class 6-8 vehicles. A division of Rush Enterprises, the company officially launched in 2015 and is a vertically-integrated provider of fuel system solutions, featuring state-of-the-art engineering, design and manufacturing processes, complete system installation capabilities and the industry's most comprehensive sales, service and support network. For more information, please visit [www.momentumfueltech.com](http://www.momentumfueltech.com).

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