



Run Smart™

BUSINESS CLASS® M2 112 ALTERNATIVE ENERGY NATURAL GAS



Shaping Future Transportation.
CleanDrive Technologies.

A Daimler Initiative.



BUSINESS CLASS® M2 112 NATURAL GAS



NATURAL GAS. THE CLEAR ADVANTAGE.

The Freightliner Business Class® M2 112 is available with the cleanest technology available: natural gas. Designed for a broad range of applications, the Business Class M2 Natural Gas line of trucks and tractors offers unparalleled benefits that help businesses increase productivity, performance and profitability. The M2 112 Natural Gas is more than just a vehicle. It's a clear business advantage.

THE CLEAN ALTERNATIVE.

Freightliner has teamed up with Cummins Westport to deliver a natural gas alternative to traditional diesel power in a proven, reliable truck. The Cummins Westport ISL G 8.9 natural gas engine is designed for superior fuel economy, performance and dependability with near-zero emissions.

The Business Class M2 Natural Gas Class 7/8 truck is ready to provide you with a clean alternative in LTL/regional haul and distribution applications. The versatile, hardworking truck is also available for government and municipalities, construction, P&D, utility and services.

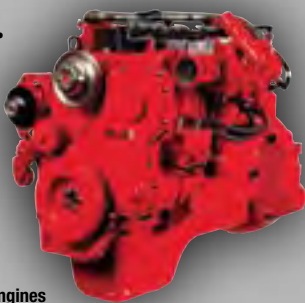
A GREENER BOTTOM LINE.

Compared to previous natural gas offerings, the ISL G engine's lower alternative fuel costs, improved fuel economy and lower incremental maintenance costs can save valuable dollars. Maintenance-free exhaust systems and lower life-cycle costs help green-up your bottom line. Federal & State Vehicle Tax Credits and Infrastructure Tax Credits available to green fleets can help reduce acquisition costs significantly. Contact your dealer for details.

HIGH PERFORMANCE. LOW EMISSIONS.

The Cummins Westport ISL G engine evolved from the proven Cummins ISL diesel currently in operation in many fleets today. This cost-effective, high performance engine is packed with important features that have a positive impact on vehicle life-cycle costs.

- EPA 2010 and CARB emission standards compliant
- Available up to 320 hp/1000 ft. lbs. torque
- 35% more torque at idle than previous natural gas engines
- No SCR aftertreatment system is required
- Maintenance-free exhaust system
- No DPF regeneration, cleaning or replacement
- Improved fuel economy
- Reliable/durable
- Highest power-to-weight ratio in its class
- Shares many components and parts with ISL diesel engines
- Available ratings optimized for Allison transmission offerings
- Domestic fuel source reduces dependency on foreign oil



Stainless steel LNG fuel tanks are designed to keep fuel in its liquid state and offer an approximate range of 440 miles depending on your application.



Housed in an enclosure behind the cab, carbon fiber reinforced aluminum type 3 compressed natural gas (CNG) fuel tanks offer an approximate range of 400 miles depending on your application.



Standard methane gas detection system alerts the driver in the event of a fuel leak.

Daimler Truck Financial

Financing that works for you.



Competitive financing available through Daimler Truck Financial. For the Freightliner Trucks Dealer nearest you, call 1-800-FTL-HELP. www.freightlinertrucks.com. 30M, 2/10. FTL/MC-B-940. Specifications are subject to change without notice. Freightliner Trucks is registered to ISO 9001:2000 and ISO 14001:2004. Copyright © 2010. Daimler Trucks North America LLC. All rights reserved. Freightliner Trucks is a division of Daimler Trucks North America LLC, a Daimler company.