



Westport WING™
POWER SYSTEM

DELIVERING A FULL-SERVICE, ALTERNATIVE FUEL SOLUTION.

Ford F-250 and F-350 pickup, 6.2-liter V8 engine

Westport is putting the needs of fleets first by offering dedicated and Bi-Fuel compressed natural gas (CNG) and Bi-Fuel propane autogas (LPG) options for Ford F-250 / F-350 pickup trucks. Fleets can simplify their vehicle supply chain by ordering CNG or LPG options from the largest Qualified Vehicle Modifier (QVM) developer and installer in Ford's QVM program.

MEETING FLEET BUSINESS NEEDS

Westport is simplifying the alternative fuel vehicle specification and procurement process by offering fleets a diverse choice of fuel from a single provider. Fleets that require different types of alternative fuels based on availability, infrastructure, and vehicle use, can now meet all their business needs through Westport, the largest, most experienced and trusted name in alternative fuel systems.



BUILT FOR PERFORMANCE

- » OEM-quality engineering and design.
- » 2017 MY 6.2 L V8 with gaseous engine prep package.
- » **CNG & LPG BI-FUEL** EPA certified.
CNG DEDICATED EPA & CARB certified.
- » **CNG:** in-bed tank package options on dedicated/ Bi-Fuel vehicles, with under-body option on dedicated for greater flexibility.
- » **LPG:** in-bed tank package options, with under-body option available.

FORD QVM QUALITY



- » Meets all Ford OEM safety testing requirements.
- » Ford vehicle warranty remains intact.
- » Ford financing available on both Ford vehicle and Westport WING Power System.
- » Ship-thru ordering (316).
- » Nationwide network of trained service technicians.
- » OEM-quality process helps fleets save money by streamlining the supply chain.

More fuel choices for fleets from a single full-service provider.



ALL OPTIONS BELOW:



- » Stainless steel fuel lines, fittings, and injector rails.
- » **DEDICATED** uses existing OEM fuel gauge.
- » **BI-FUEL** uses large, backlit, easy-to-read fuel gauge for CNG and LED display for LPG offerings.

DEDICATED CNG

- » 17 or 23 gasoline gallon equivalent (GGE) in-bed tank configuration.
- » Under-body tank package available.

EPA CERTIFIED



BI-FUEL CNG

- » 17 or 23 GGE in-bed tank configuration.

EPA CERTIFIED

CARB CERTIFIED



BI-FUEL PROPANE AUTOGAS

- » 38 or 25 gallons useable in-bed tank configuration.
- » 21 gallons useable under-body toroidal tank package available.

EPA CERTIFIED

Please consult with your Westport representative for compatible tank packages regarding bed size and cab configurations.



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