

What is CNG ?

(Compressed Natural Gas)

The difference between a gasoline powered vehicle and a CNG is the pressure vessel located in the vehicle which holds the fuel, typically around 3,600 psi. Other than the fill procedure, the operation of the vehicle is seamless to the driver. Among some users there is some anxiety about having this pressurized gas inside the vehicle, but this product is in fact safer than gasoline powered units.



From the maintenance and repair aspect, CNG is no

different than a gasoline powered unit. All the engine controls and diagnostics are still in use so it can be repaired easily. Since natural gas is a simple hydrocarbon, it will burn more completely reducing the amount of carbon buildup inside the engine as well as reduce the emissions from the tail pipe.

Vehicles powered by CNG offer the fleet owner an opportunity to utilize a domestically supplied fuel thus allowing them to control their fuel costs while greening their fleet.

Ideal End Users

- Municipalities
- Fleets
- Utilities



WHY CNG?

- Clean Burning Fuel
- Affordable Compared to Gas or Diesel
- Domestically Abundant



2009 CNG Fuel Systems	Engine Size
Chevy Express 2500	6.0L / 4.8L
Chevy Express 3500	6.0L / 4.8L
Chevy Express 4500	6.0L
Chevy Silverado 2500HD	6.0L
Chevy Silverado 3500HD	6.0L
Ford E-250	5.4L
Ford E-350	5.4L
Ford E-450	6.8L
Ford F-150	5.4L
Ford F-250	5.4L
Ford F-350	5.4L
GMC Savana 2500	6.0L / 4.8L
GMC Savana 3500	6.0L / 4.8L
GMC Sierra 2500HD	6.0L
GMC Sierra 3500HD	6.0L



630-860-5600
www.autotruck.com/CNG

