Redmark installs CNG and LPG fuel systems for GM vehicles with the gaseous fuel engine (LC8 6.0L) and other engine platforms. We have been selected by leading CNG/LPG fuel system developers as a certified installation and service provider.

GM offers a large range of vehicles available with its LC8 6.0L gaseous fuel ready engine. Ask your dealer to select this engine option when ordering applicable vehicles.

**Fleet Experience** DEALER-ready™

Order your CNG or LPG vehicles through select Rocky Mountain Region GM dealers. GM produces many of its fleet vehicles with the LC8 6.0L hardened engine and Redmark installs the gaseous fuels systems on this and other GM engine platforms at its facility. Once the vehicle is completed by Redmark as a NHTSA registered vehicle modifier, we deliver it on-time and ready for work to the GM dealer.

GM maintains the powertrain limited warranty for the vehicle and Redmark maintains the warranty for gaseous fuel system components. GM dealers are trained and supported by GM and Redmark to provide all of your warranty and other service needs.

Each GM CNG or LPG vehicle produced at Redmark goes through OEM detailed quality control procedures. All components and their installation procedures meet applicable emissions, safety and other codes and standards including EPA and NFPA-52.

**The GM LC8 6.0L Difference**

**More durability.** The GM 6.0 Liter V8 Vortec CNG/LPG LC8 Engine is tough. “Finding New Roads,” in this truck won’t be hard thanks to the hardened exhaust valves and well-tempered intake and exhaust valve seats; improved for greater gasous fuel usability by GM.

**More notability.** This is the same 6.0L engine from GM that you know and love, just a little tougher. Its part of the Vortec engine family (Generation IV Small Block) and built to the same standards.

**More customization.** From fuel tank configurations to durable covers and filtration options, Redmark has the expertise and know-how to deliver built-to-spec vehicles to meet your specific fleet needs.

Gaseous fuels such as CNG and LPG are plentiful, inexpensive, clean and domestic.

Redmark is the Rocky Mountain Region's most experienced vehicle services provider. In fact, we have been installing and servicing CNG and LPG fuel systems for light-duty, heavy-duty and specialty vehicles for a quarter century, with thousands of installations completed for hundreds of fleet customers.
## GM Model Year 2017-18 Chevrolet, GMC and Isuzu Vehicles From Redmark

Contact Redmark for a list of select GM dealers for pricing. Volume discounts available.

<table>
<thead>
<tr>
<th>Model</th>
<th>Gaseous Engines</th>
<th>Fuel Configurations</th>
<th>Fuel Types</th>
<th>CNG Fuel Capacity*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silverado: 2500HD, 3500HD</td>
<td>LC8 6.0L</td>
<td>Bi-Fuel, Dedicated</td>
<td>CNG</td>
<td>8.9-24.5 GGE**</td>
</tr>
<tr>
<td>Express Cargo/Cutaway</td>
<td>LC8 6.0L</td>
<td>Bi-Fuel, Dedicated</td>
<td>CNG/LPG</td>
<td>10-28 GGE</td>
</tr>
<tr>
<td>Sierra: 2500HD, 3500HD</td>
<td>LC8 6.0L</td>
<td>Bi-Fuel, Dedicated</td>
<td>CNG</td>
<td>8.9-24.5 GGE</td>
</tr>
<tr>
<td>Savana Cargo/Cutaway</td>
<td>LC8 6.0L</td>
<td>Bi-Fuel, Dedicated</td>
<td>CNG/LPG</td>
<td>10-28 GGE</td>
</tr>
</tbody>
</table>

**THE VEHICLES SHOWN BELOW MAY NOT BE AVAILABLE WITH THE LC8 6.0L V8 ENGINE**

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</thead>
<tbody>
<tr>
<td>Silverado/Sierra (incl. Bed Delete &amp; PPV): 1500, 2500HD, 3500HD</td>
<td>5.3L, 6.0L, 6.2L</td>
<td>Bi-Fuel, Dedicated</td>
<td>CNG/LPG</td>
<td>8.9-48 GGE**</td>
</tr>
<tr>
<td>Chevrolet Suburban</td>
<td>5.3L, 6.2L</td>
<td>Bi-Fuel</td>
<td>CNG/LPG</td>
<td>8.9-24.5 GGE</td>
</tr>
<tr>
<td>Chevrolet Tahoe/Tahoe PPV GMC Yukon/Yukon XL</td>
<td>5.3L, 6.2L</td>
<td>Bi-Fuel</td>
<td>CNG/LPG</td>
<td>8.9-24.5 GGE</td>
</tr>
<tr>
<td>Express/Savana: Cargo/Cutaway</td>
<td>6.0L</td>
<td>Bi-Fuel, Dedicated</td>
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</tr>
<tr>
<td>Cadillac Escalade/ Escalade ESV</td>
<td>5.3L, 6.2L</td>
<td>Bi-Fuel</td>
<td>CNG/LPG</td>
<td>8.9-24.5 GGE</td>
</tr>
<tr>
<td>Isuzu NPR &amp; NPR-HD (Low Cab Forward)</td>
<td>6.0L</td>
<td>Bi-Fuel, Dedicated</td>
<td>CNG/LPG</td>
<td>8.9-48 GGE</td>
</tr>
</tbody>
</table>

*Additional fuel capacity options available  
**GGE = gasoline gallon equivalent on an energy basis

### Specifications and Options for all Models

- **Cab, Trim, Drivetrain, Bed Size and Payload**: All OEM Options
- **Tank Cover**: Steel/Optional Aluminum Toolbox Tank Cover
- **Tank Type**: Light-Weight Carbon Fiber*
- **Tank Cover Rhino Lining**: Available
- **Fuel Gauge**: Multiple Options Available
- **Fuel Pressure Regulator**: High Flow Rate
- **Fuel Injector**: Bosch
- **Injector Position**: Mounted Directly in the Intake Manifold
- **Fuel System Controller**: General Motors AFCM Hardware
- **Low Pressure Fuel Filter**: Standard (high flow rate)
- **Warranty**: OEM and GM Warranties Intact

*Additional fuel tank options available

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All GM logos, and vehicle images and logos of the preferred fuel system providers shown are property of the respective companies.

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**Vehicle Services**

Ford QVM Vehicles | CNG/LPG Installations | Repair and Maintenance | CSA Tank and Vehicle Inspections

**Fueling Station Services**

O&M Contracts | 24/7 Support | Remote Monitoring and Analytics | New Builds/Upgrades

**Specialty Support**

Parts Supply | Training | Roadside and Backup Fueling

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