propane autogas



Affordable, Available Fleet Conversions

Switching fuels doesn't have to mean replacing your fleet. Propane autogas conversions allow you to upgrade existing gasoline vehicles with EPA-certified systems — reducing fuel and maintenance costs while extending the life of assets already in service. Converted vehicles operate on propane autogas as the primary fuel, with gasoline as a secondary backup — providing flexibility without sacrificing range or reliability.

A Smarter Path to Lower Costs

- Avoid the upfront cost of purchasing new vehicles.
- Lower fuel and maintenance costs over time.
- Reduce total cost of ownership across existing assets.
- Adopt propane autogas without large capital investment.

Proven, Certified Technology

- EPA-certified systems ensure compliance.
- Designed for specific vehicle and engine platforms.
- Installed by trained, certified partners.
- Backed by proven performance across fleet applications.

Extend the Value of Your Fleet

- Extend the service life of gasoline vehicles.
- Maximize return on existing fleet investments.
- Upgrade existing vehicles without the cost of replacement.
- Deploy clean technology using current vehicles.

Built for Real-World Fleet Operations

- Ideal for return-to-base fleets.
- Supports high-utilization vehicles.
- Maintains familiar fueling and maintenance practices.
- Delivers reliable performance across duty cycles.

Compliance You Can Trust

Converting vehicles to propane autogas is a regulated process supported by EPA-certified systems and qualified installers.

Documentation and compliance requirements are managed as part of the process.

Vehicles are tested and verified before deployment.

Choose the Path That Fits Your Fleet

Fleets can adopt propane autogas through conversions, new vehicle purchases, or a phased approach — based on budget and operational goals.

OPTION	WHAT IT LOOKS LIKE	BEST FOR	KEY ADVANTAGE
Convert Existing Vehicles	Upgrade current gasoline vehicles with EPA-certified systems	Fleets reducing costs without replacing assets	Lower upfront cost using vehicles you already own
Purchase Propane-Ready Vehicles	Buy vehicles with propane autogas systems installed	Fleets replacing or expanding vehicles	Ready to deploy immediately
Take a Phased Approach	Combine conversions and new vehicle purchases over time	Fleets managing budgets or scaling gradually	Flexible adoption that grows with your operation

How to Convert to Propane Autogas

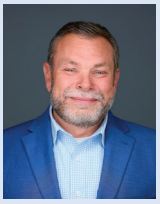
Conversions follow a straightforward process supported by certified partners.

1. **Evaluate Fleet Fit**
   Identify vehicles and duty cycles where propane autogas delivers the greatest impact.
2. **Select a Certified System**
   Choose an EPA-certified system designed for your vehicle and engine.
3. **Professional Installation**
   Certified technicians install tanks, fuel lines, and system components.
4. **Inspection and Compliance**
   Vehicles are tested to meet emissions and safety standards.
5. **Fleet Deployment**
   Drivers refuel as usual, and technicians maintain vehicles using familiar processes.



Build a Customized Propane Autogas Plan for Your Fleet

Connect with a propane fleet specialist to evaluate your operation, estimate total cost of ownership, and develop a propane autogas strategy tailored to your fleet.



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Put Propane Autogas to Work for Your Fleet

Scan the QR code to start a conversation or explore fleet resources.

Visit **propane.com/vehicle-conversions** to learn more.

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