propane autogas



Reduce Maintenance Demands Across Your Fleet

Maintenance plays a critical role in fleet performance, uptime, and total cost of ownership. Propane autogas simplifies that equation. With cleaner combustion and fewer complex systems than diesel, propane autogas vehicles reduce maintenance demands while integrating seamlessly into existing fleet operations.

A Straightforward Fit for Fleet Operations

- Service vehicles in existing maintenance facilities.
- Use familiar tools and diagnostic processes.
- Maintain trained in-house technicians.
- Avoid disruption to daily operations.

Reduced Maintenance with Fewer Interruptions

- No diesel aftertreatment systems such as DPF or DEF.
- Fewer fluids, filters, and service intervals.
- Cleaner combustion helps minimize engine wear.
- Fewer components reduce the risk of breakdowns.

Reliable Performance in All Conditions

- No fuel gelling in cold weather.
- No block heaters or seasonal preparation.
- Reliable starts and year-round operation.
- Consistent performance across duty cycles.



Maintenance That Supports Lower TCO

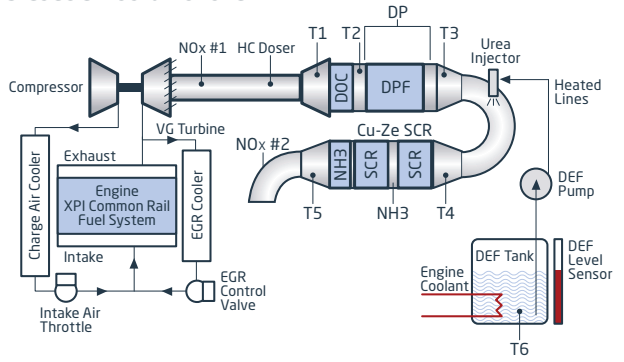
While fleets often focus on fuel costs and vehicle pricing, maintenance is a key driver of total cost of ownership. By reducing complexity, minimizing downtime, and supporting longer engine life, propane autogas helps fleets better control long-term operating costs.

Where Fleets Spend Time and Money

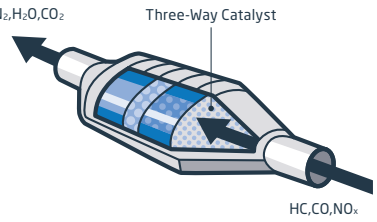
Propane autogas reduces the number of systems fleets must manage — helping simplify maintenance, improve uptime, and create a more predictable operating environment.

MAINTENANCE AREA	TYPICAL FLEET CHALLENGES	WITH PROPANE AUTOGAS
Emissions & Engine Systems	DPF/DEF systems, carbon buildup	No DPF/DEF; cleaner combustion reduces maintenance
Routine Service	Frequent fluids, filters, and inspections	Simplified service routines with fewer requirements
Engine Wear	Higher wear from fuel contaminants	Cleaner combustion supports longer engine life
Infrastructure	Charging systems or complex fueling maintenance	Simple fueling with lower ongoing maintenance
Downtime	More components increase failure risk	Fewer components support higher uptime

DIESEL EMISSION SYSTEM



CURRENT PROPANE AUTOGAS EMISSION SYSTEM



Maintenance Facilities and Garaging

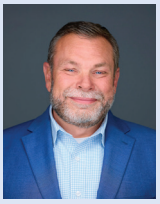
Propane autogas vehicles can typically be serviced in the same facilities used for gasoline and diesel fleets. When facilities meet applicable codes, major modifications are often not required. Established safety standards — including proper ventilation and NFPA guidelines — support safe, effective maintenance practices.

Service, Support, and Training

A growing network of OEMs, service providers, and trained technicians support propane autogas fleets. Technicians can be trained quickly through proven programs, giving fleets the confidence to maintain vehicles safely and efficiently using existing teams and facilities. Access training resources: **propane.com/autogasgrantprogram**.

Get Started

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.



Joel Stutheit
Senior Manager
Autogas Business Development
804-802-0948
joel.stutheit@propane.com

Put Propane Autogas to Work for Your Fleet

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

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

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