



# Unlock the Power of Propane Autogas

## A COMPREHENSIVE GUIDE TO CHOOSING THE RIGHT PROPANE AUTOGAS VEHICLES FOR YOUR FLEET

Propane autogas is the fuel of choice for more than 60,000 vehicles in the U.S. Why? It offers the lowest total cost of ownership compared to any other fuel, boosting profitability while cutting costs. Switching from diesel or gasoline to propane autogas is the most cost-effective way to improve performance and efficiency.

### EXPLORE YOUR OPTIONS

Propane autogas vehicles offer a versatile range of options ideal for corporate fleets, available in both OEM-dedicated models and aftermarket conversions. Certified aftermarket fuel systems deliver OEM-level performance and cost savings, with the added advantage of extended bi-fuel range.

### PICKUP, SUV, SEDAN, & VAN

Switching to propane autogas will reduce total fuel and maintenance costs, improve vehicle performance, and make your fleet more efficient. EPA-certified bi-fuel systems are available for many new and late model vehicles, ensuring your fleet has a choice.



MANUFACTURER	VEHICLE	ENGINE	CLASS	FUEL SYSTEM	CERTIFICATION
ALLIANCE AUTOGAS					
Ford®	F-150	2.7L	1	Bi-Fuel	EPA
Ford®	F-150	3.3L	1	Bi-Fuel	EPA
Ford®	F-150	3.5L EcoBoost®	1	Bi-Fuel	EPA
Ford®	F-150	5.0L	1	Bi-Fuel	EPA
Ford®	Explorer® PPV	3.3L	1	Bi-Fuel	EPA
Ford®	Explorer® ST	3.0L	1	Bi-Fuel	EPA
Ford®	Transit® T-150	3.5L Duratec®	2-3	Bi-Fuel	EPA
Ford®	Transit® T-150	3.5L EcoBoost®	2-3	Bi-Fuel	EPA
Lincoln	Aviator	3.0L	1	Bi-Fuel	EPA
Chevrolet	Silverado	5.3L	1	Bi-Fuel	EPA
GMC	Sierra	5.3L	1	Bi-Fuel	EPA
Chevrolet	Silverado	6.2L	1	Bi-Fuel	EPA
GMC	Sierra	6.2L	1	Bi-Fuel	EPA
Chevrolet	Tahoe/Suburban	5.3L	1	Bi-Fuel	EPA
GMC	Yukon/Yukon XL	5.3L	1	Bi-Fuel	EPA
Cadillac	Escalade	6.2L	1	Bi-Fuel	EPA
Stellantis	Durango	3.6L	1	Bi-Fuel	EPA
Stellantis	Gladiator	3.6L	1	Bi-Fuel	EPA
Stellantis	Wrangler	3.6L	1	Bi-Fuel	EPA
Toyota	RAV4	2.5L	1	Bi-Fuel	EPA
Toyota	RAV4	2.5L - hybrid	1	Bi-Fuel	EPA
Toyota	Avalon	2.5L	1	Bi-Fuel	EPA
Toyota	Camry	2.5L	1	Bi-Fuel	EPA
Toyota	Sienna	3.5L	1	Bi-Fuel	EPA

## DELIVERY

Corporate fleets benefit from faster refueling and reduced maintenance costs by switching to propane autogas – compared to diesel, gasoline, and electric – ensuring on-time deliveries and maximum uptime.



MANUFACTURER	VEHICLE	ENGINE	CLASS	FUEL SYSTEM	CERTIFICATION
ROUSH CLEANTECH					
Ford®	Transit® T-250	3.5L EcoBoost®	2	Dedicated	EPA - CARB
Ford®	Transit® T-350	3.5L EcoBoost®	3	Dedicated	EPA - CARB
Ford®	E-450	7.3L	4	Dedicated	EPA - CARB
Ford®	F-53 Stripped Chassis	7.3L	5	Dedicated	EPA - CARB
Ford®	F-59 Stripped Chassis	7.3L	6	Dedicated	EPA - CARB
ALLIANCE AUTOGAS					
Ford®	Transit® T-250	3.5L Duratec®	2	Bi-Fuel	EPA
Chevrolet	Express 3500	6.6L	3	Bi-Fuel	EPA
Ford®	Transit® T-350	3.5L Duratec®	3	Bi-Fuel	EPA
GMC	Express Savana 3500	6.6L	3	Bi-Fuel	EPA
Isuzu	N-Series	6.6L	3	Bi-Fuel	EPA
Chevrolet	Express 4500	6.6L	4	Bi-Fuel	EPA
GMC	Savana	6.6L	4	Bi-Fuel	EPA
Isuzu	N-Series	6.6L	4	Bi-Fuel	EPA
Ford®	E-450	7.3L	4	Bi-Fuel	EPA
Ford®	F-53 Stripped Chassis	7.3L	5	Bi-Fuel	EPA
Isuzu	N-Series	6.6L	5	Bi-Fuel	EPA
Ford®	F-59 Stripped Chassis	7.3L	6	Bi-Fuel	EPA
Isuzu	N-Series	6.6L	6	Bi-Fuel	EPA

## MAINTENANCE & SERVICE

Propane autogas vehicles ensure your fleet will respond on time, every time, to routine and unexpected maintenance and service calls.



MANUFACTURER	VEHICLE	ENGINE	CLASS	FUEL SYSTEM	CERTIFICATION
ROUSH CLEANTECH					
Ford®	E-450	7.3L	4-5	Dedicated	EPA - CARB
ALLIANCE AUTOGAS					
Ford®	F-250-750	7.3L	2-7	Bi-Fuel	EPA
Ford®	F-250-350	6.8L	2-3	Bi-Fuel	EPA
Ford®	F-250-350	6.2L	2-3	Bi-Fuel	EPA
Ford®	Transit® T-250-350	3.5L Duratec®	2-3	Bi-Fuel	EPA
Ford®	Transit® T-250-350	3.5L EcoBoost®	2-3	Bi-Fuel	EPA
Ford®	E-Series	7.3L	2-7	Bi-Fuel	EPA
Chevrolet	Silverado	6.6L	3	Bi-Fuel	EPA
GMC	Sierra	6.6L	3	Bi-Fuel	EPA
GMC	Savana	6.6L	3	Bi-Fuel	EPA
Isuzu	N-Series	6.6L	3-5	Bi-Fuel	EPA

## THE TIME TO MAKE THE SWITCH TO PROPANE AUTOGAS IS NOW

With numerous options available, you can't ignore the benefits of running vehicles on propane autogas. It ensures efficiency, lowers ownership costs, and demonstrates trust in the fuel.

Learn more and see manufacturers at [propane.com/fleets](http://propane.com/fleets).



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