

DISTRIBUTION & SERVICES

Propane Autogas



Reduce...

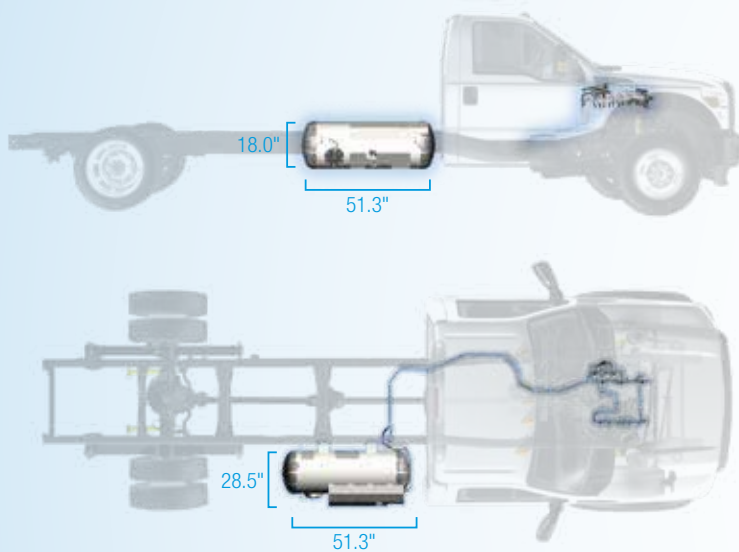
- ✓ Maintenance Costs
- ✓ Fuel Costs

- ✓ Total Operating Costs
- ✓ Use of Foreign Oil

PRODUCTS AVAILABLE



Ford F-450 / F-550 2016MY – 2018MY 6.8L V10

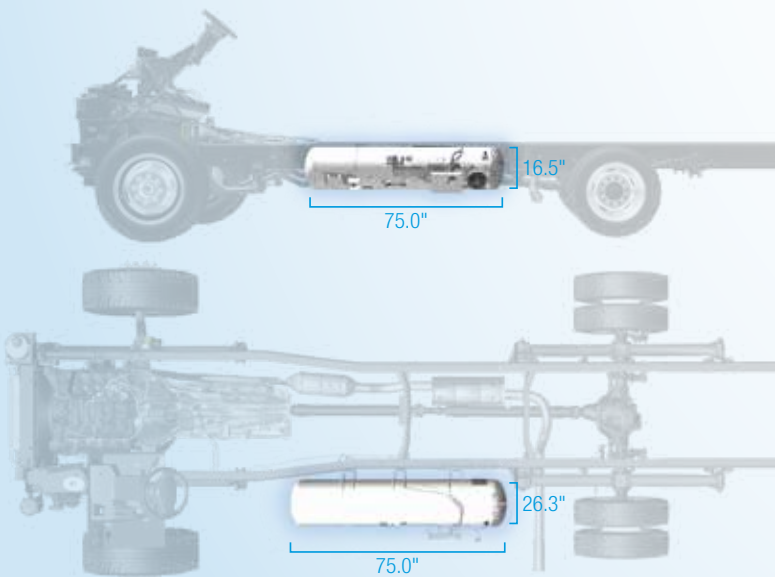


FUEL SYSTEM

CHASSIS SPECS

Capacity	35 usable gallons
Length x Width x Height	51.3" x 28.5" x 18.0"
Number of Tanks	1
Tank Location	Passenger Side
Assembled Weight	225 lbs [†]
Horsepower	288 hp at 4,000 rpm*
Torque	424 ft-lbs at 3,000 rpm*
Transmission	TorqShift® 6-speed automatic
Gaseous Prep Engine Code	98G
GVWR	Up to 19,500 lbs

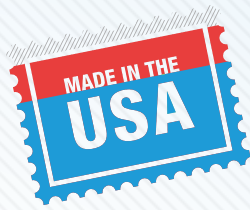
Ford F-53 / F-59 2016MY – 2018MY 6.8L V10



FUEL SYSTEM

CHASSIS SPECS

Capacity	45 usable gallons
Length x Width x Height	75.0" x 26.3" x 16.5"
Number of Tanks	1
Tank Location	Driver side
Assembled Weight	196 lbs [†]
Horsepower	320 hp at 3,900 rpm*
Torque	460 ft-lbs at 3,000 rpm*
Transmission	TorqShift® 6-speed automatic
Gaseous Prep Engine Code	98G
GVWR	Up to 22,000 lbs



Propane is DOMESTICALLY PRODUCED

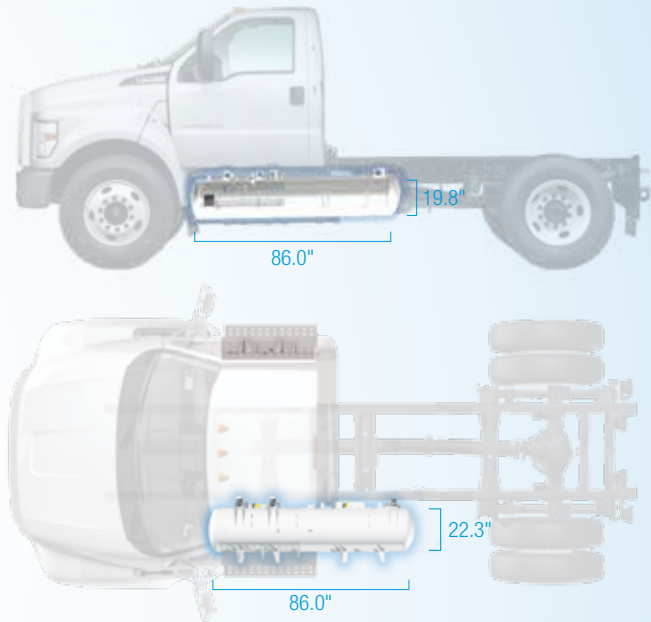
90% comes from the U.S.

...of that, almost...

75% comes from natural gas production

Ford F-650 / F-750 2016MY – 2018MY 6.8L V10

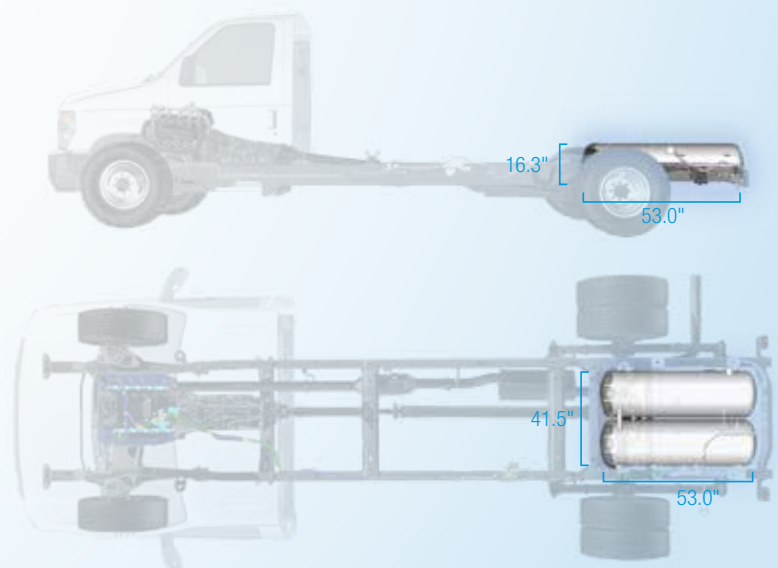
FUEL SYSTEM	Capacity	50 usable gallons
	Length x Width x Height	86.0" x 22.3" x 19.8"
	Number of Tanks	1
	Tank Location	Driver side
CHASSIS SPECS	Assembled Weight	367 lbs [‡]
	Horsepower	320 hp at 3900 rpm*
	Torque	460 ft-lbs at 3000 rpm*
	Transmission	TorqShift® 6-speed automatic
	Gaseous Prep Engine Code	98G
	GVWR	Up to 33,000 lbs



For those looking for more range, additional options are available: dual short tanks (54 usable gallons), dual long tanks (83 usable gallons).

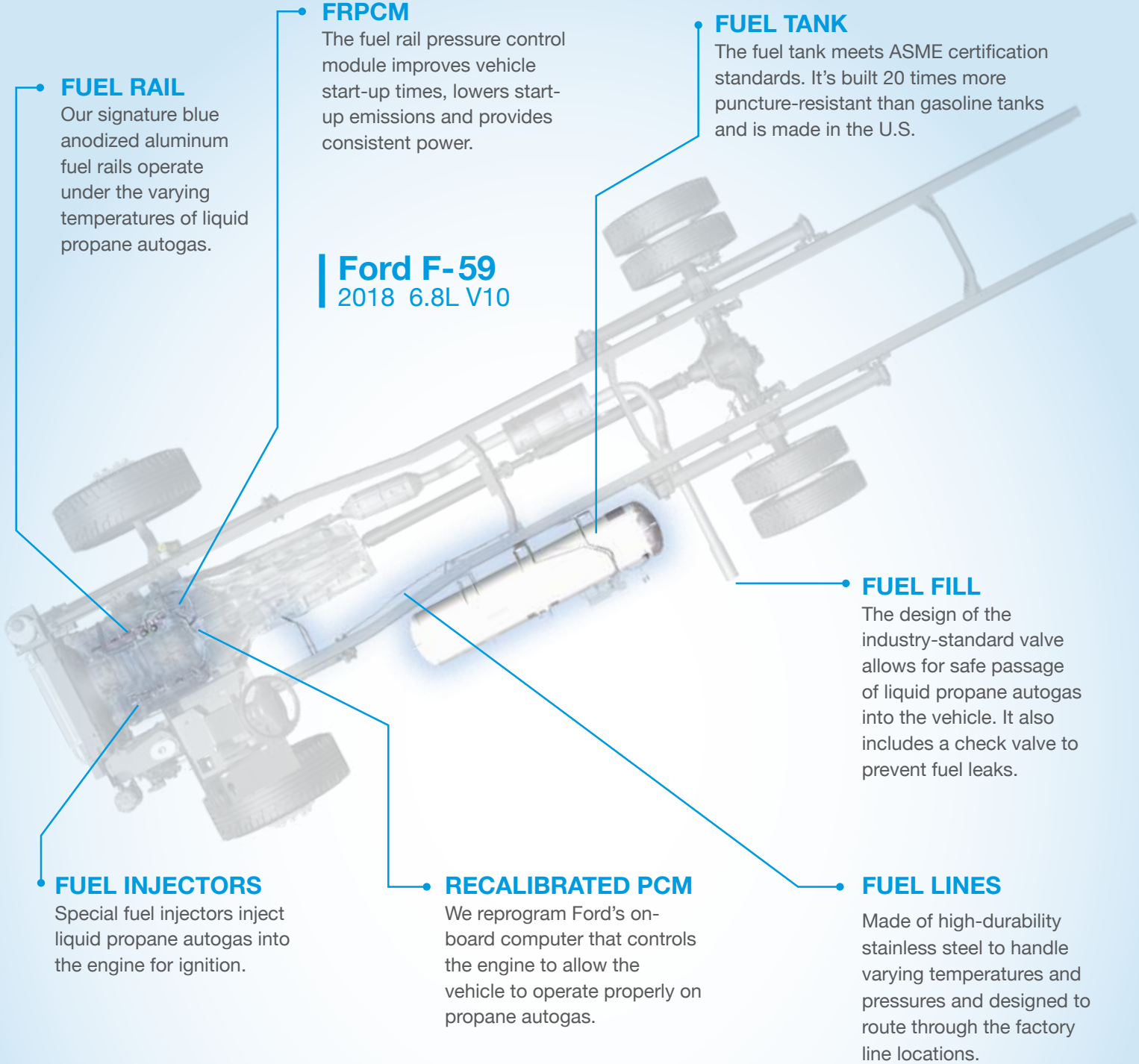
Ford E-350 / E-450 2016MY – 2018MY 6.8L V10

FUEL SYSTEM	Capacity	64 usable gallons
	Length x Width x Height	53.0" x 41.5" x 16.3"
	Number of Tanks	1
	Tank Location	Aft-Axle (rear)
CHASSIS SPECS	Assembled Weight	398 lbs [‡]
	Horsepower	305 hp at 4,250 rpm*
	Torque	420 ft-lbs at 3,250 rpm*
	Transmission	TorqShift® 6-speed automatic
	Gaseous Prep Engine Code	91G
	GVWR	Up to 14,500 lbs



Also available on stripped chassis. A smaller 41 usable gallon tank is offered as well.

*These numbers might change without notice. [‡]The Assembled Weight is the delta between a full propane tank versus a full gasoline tank.



FRPCM

The fuel rail pressure control module improves vehicle start-up times, lowers start-up emissions and provides consistent power.

FUEL TANK

The fuel tank meets ASME certification standards. It's built 20 times more puncture-resistant than gasoline tanks and is made in the U.S.

FUEL RAIL

Our signature blue anodized aluminum fuel rails operate under the varying temperatures of liquid propane autogas.

Ford F-59
2018 6.8L V10

FUEL FILL

The design of the industry-standard valve allows for safe passage of liquid propane autogas into the vehicle. It also includes a check valve to prevent fuel leaks.

FUEL INJECTORS

Special fuel injectors inject liquid propane autogas into the engine for ignition.

RECALIBRATED PCM

We reprogram Ford's on-board computer that controls the engine to allow the vehicle to operate properly on propane autogas.

FUEL LINES

Made of high-durability stainless steel to handle varying temperatures and pressures and designed to route through the factory line locations.

Partners



... and many more.

Questions / To Order

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