

# SWITCH TO A DOMESTIC FUEL THAT SAVES MONEY WHILE IT SAVES THE PLANET

## PROPANE AUTOGAS VS. GASOLINE

### FLEET FACT SHEET

#### POWER UP WITH PROVEN TECHNOLOGY

*With a variety of high-performing OEM-supported vehicles to choose from, propane autogas offers the performance fleet managers need at a price they can't ignore.*

#### LOWER FUEL COSTS


Mile for mile, propane autogas simply costs less than gasoline. For instance, ThyssenKrupp Elevator reported an annual savings of \$4,152 on each vehicle since introducing autogas to its Phoenix fleet, and plans to add even more propane-autogas-fueled vehicles around the country. Fleet managers can also take advantage of state and federal fuel tax credits for propane autogas.

#### MORE AFFORDABLE INFRASTRUCTURE

Propane autogas refueling infrastructure costs less than gasoline to install and operate, in part because propane is classified by the EPA as a non-contaminant of air, land, and water resources.

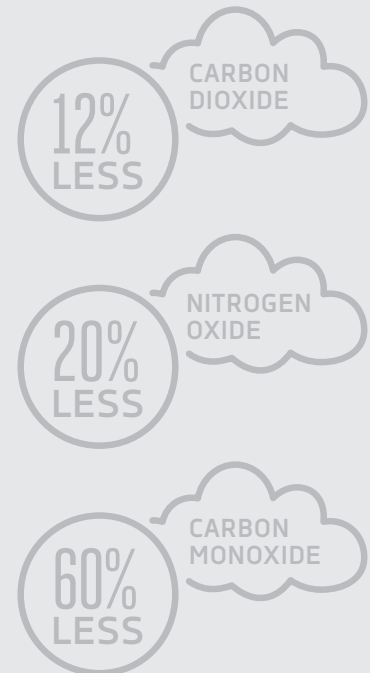
#### AMERICAN-MADE AND ABUNDANT

United States propane production continues to exceed customer demand. This is largely due to the country's increasing natural gas supply — more than 70 percent of propane comes from domestic natural gas. As a result, fleets that choose propane autogas help create needed jobs in the United States and strengthen our nation's movement toward energy security.

**70%**   
COMES FROM  
**NATURAL GAS**

#### THE GREENER FUEL

Propane autogas offers an economical approach to substantially reducing greenhouse gases and other harmful emissions. Greenhouse gas emissions alone are reduced by up to 25 percent when compared with gasoline-fueled vehicles. Autogas also provides an estimated 40 percent reduction in the hydrocarbon emissions that produce smog.



#### FOR MORE INFORMATION

Visit [autogasusa.org/fleets](http://autogasusa.org/fleets) to learn more about the advantages of propane autogas for fleets.

