



## New Ford 7.3L Engine Primed for Propane

ROUSH CleanTech has launched its innovative propane autogas technology integrating Ford's new 7.3L V8 engine in Class 3-7 chassis.

Backed by 45 years of Roush engineering, the "Generation 5" propane technology is the next advancement in powertrain technology, delivering loads of performance and emissions reductions in a smaller footprint. This fuel system integrates seamlessly with the new Ford engine to give customers the most cost-effective solution in the market. The company began production of the Gen 5 propane autogas fuel system in late 2020 for its commercial fleet line-up and for Micro Bird Type A school buses.

The Ford 7.3L engine with propane fuel system is:

- Compact and more powerful.
- Easier to maintain with more room to perform service work.
- Higher in peak horsepower.
- Equipped with technical innovations including stronger and lighter forged fuel rails, refinements to belt and accessory drive and streamlined fuel system routing and integration.
- 70% cleaner than federal emissions standards.
- Backed by over 1 billion miles of alternative fuel experience.

Matched with Roush's unique and comprehensive product development process, ROUSH CleanTech is able to bring new clean mobility products to market in a reliable way. There's a lot to be excited about as the first Gen 5 engine for Blue Bird rolled off the assembly line in early February 2021.

To learn more about ROUSH CleanTech's advanced clean transportation fleet solutions, visit [ROUSHcleantech.com](https://ROUSHcleantech.com).



Todd Mouw is president of ROUSH CleanTech, an industry leader of advanced clean vehicle technology. Mouw has more than two decades of experience in the automotive and high-tech industries. As former president of the NTEA Green Truck Association, Mouw helped set standards in the green trucking industry. To learn more, visit [ROUSHcleantech.com](https://ROUSHcleantech.com).