### Your Turn Behind the Wheel—Test It Today.



# **Torque without** compromise

# Try the heavy-duty truck built to work-and built to save

Fleet operators are turning to natural gas trucks to reduce fuel costs, meet sustainability goals, and stay ahead of evolving emissions regulations. Our heavy-duty CNG / RNG demo trucks deliver uncompromising power, cleaner emissions, and long-term savings without sacrificing performance.



CNG 2026 Freightliner Cascadia 126 SLP, X15N, ProCab 175, dual ProRail 45

## **Key Benefits**



#### Lower total cost of ownership compared to diesel

- Save over \$2.00 per gallon on fuel
- Maximize uptime
- Lower lifecycle expenses



## Pure performance

- ~1,200 mile range
- · Diesel like performance, quieter operation
- Up to 500 HP and 1,850 lb-ft torque



#### Proven & mature technology

- · Proven with billions of real-world miles driven
- 1,600+ public and private fueling stations
- · Trusted by leading commercial and municipal fleets



## Domestic energy

- · American-made
- Enhances energy security
- · Available in abundance



#### Emissions & sustainability

- Up to 90% reduction in NOx emissions
- Carbon-negative when using Renewable Natural Gas (RNG)
- Meets or exceeds EPA and CARB low-NOx standards



## Hexagon Agility FleetCare

- Nationwide network of certified CNG service centers
- OEM-backed warranties and mobile technical assistance
- Dedicated team of experts

# **Sleeper Truck Specifications**

Model	Engine	НР	Torque	Fuel System	Mile Range	Telematics
2026 Freightliner Cascadia 126 SLP	Cummins X15N, natural gas	up to 500	up to 1,850 lb-ft	ProCab 175 DGE + dual ProRail 45 DGE	~1,200 miles	Geotab telematics
Truck Wings & Aerodynamics		Wheelbase	Kingpin to ProCab	Cab to EOF	Overall Length	Endurant Transmission
4–6% improved fuel efficiency; Aero bumper, side extenders, deflectors		269"	93"	190"	372"	12-speed automated

## **GET STARTED TODAY.**



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