



KENWORTH
THE WORLD'S BEST



Alternative Fuels



KENWORTH ALTERNATIVE FUEL OPTIONS

Note: Equipment and specifications shown in this brochure are subject to change without notice. Consult with your Kenworth dealer at time of ordering for standard and optional equipment.

Kenworth is an industry leader in providing fuel-saving technology solutions that help increase fuel efficiency and reduce emissions. The company's dedication to the green fleet includes aerodynamic trucks, compressed and liquefied natural gas trucks, and medium duty diesel-electric hybrids. Kenworth is the only truck manufacturer to receive the Environmental Protection Agency's Clean Air Excellence award in recognition of its environmentally friendly products. Kenworth offers an excellent choice of natural gas trucks to meet the specific application needs of truck fleets and operators. For additional information on alternative fuel options, see your local Kenworth Dealer.

ISL-G

The ISL-G combines high displacement and superior horsepower with proven wastegate turbocharge technology for impressive low-end torque and transient response, with an increase in fuel efficiency. DEF tanks, DPF and SCR aftertreatment components are not required for vehicles with this engine.

- 8.9L Inline 6 Cylinder
- Up to 320 hp 1000 lb-ft @ 1300 RPM
- Allison Transmission
- Spark Ignited Stoichiometric Combustion
- Turbocharged with Charge Air Cooling
- Cooled EGR
- Maintenance Free Three-way Catalyst
- 100% Substitution of Diesel
- Available in CNG and LNG
- Maximum GVCW - 65,000 lbs



ISX12G

As a mid-range heavy-duty engine, the ISX12G completes Kenworth's line of factory-installed natural gas engines. It is a perfect size for the operational needs of those regional and refuse haulers that require a little more power and torque. DEF tanks, DPF and SCR aftertreatment components are not required for vehicles with this engine.

- 12L Inline 6 Cylinder
- Up to 400 hp 1450 lb-ft @ 1200 RPM
- Manual & Automated Transmissions
- Spark Ignited Stoichiometric Combustion
- Turbocharged with Charge Air Cooling
- Cooled EGR
- Maintenance Free Three-way Catalyst
- Integrated Engine Brake
- 100% Substitution of Diesel
- Available in CNG and LNG
- Maximum GVCW - 80,000 lbs



Alternative Fuel Vehicles

Today Kenworth builds the newest evolution of alternative fuel engine technology available across models that give customers a choice.

	ISX12G	ISL-G
T440		
T470		
T660		
T680		
T800 Short Hood		
T880		
W900S		

