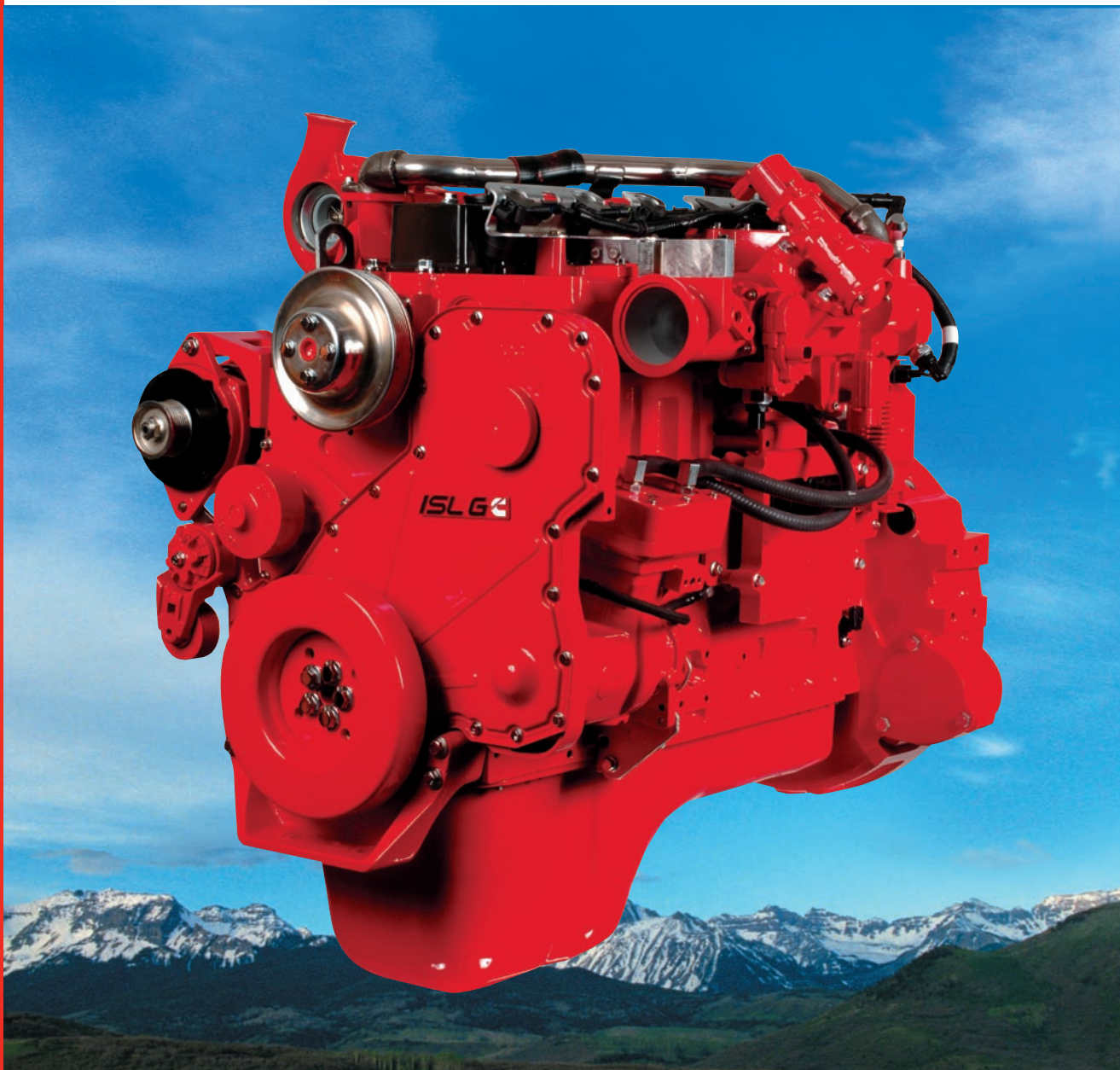


Every Alternative.

Euro Certified Natural Gas Engines



The Natural Evolution of Power.

Cummins Westport, Inc. is the industry leader in producing alternative fuel engines. Our high quality, cost effective products are driving down emissions around the world.

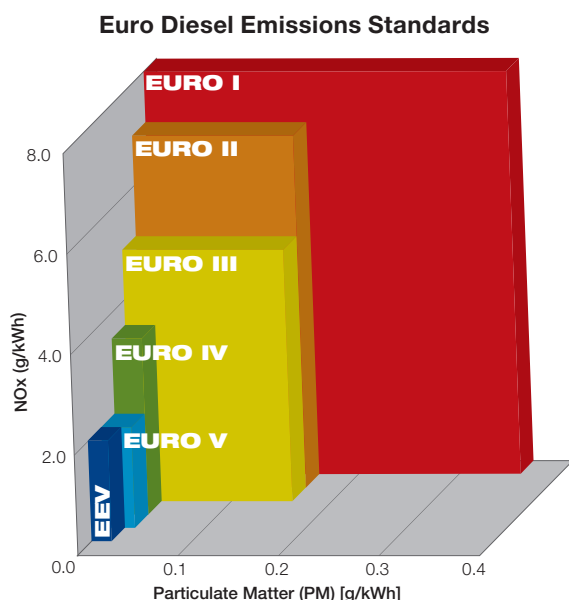
Every Advantage.

Key benefits of today's Cummins Westport engines:

- Low emissions
- Dependable, durable heavy-duty performance
- Economical operation
- Reduced engine noise
- Wide fuel tolerance
- Cummins global support

Every Emissions Challenge.

Exhaust constituents hydrocarbons and nitrogen oxides (NOx) are major chemical contributors to ground-level ozone. Particulate matter (PM) emissions are associated with public health concerns. To counter these, regulations have been established to monitor and restrict vehicle emissions from mobile and stationary sources.



As European emissions standards are implemented at different stages throughout the world, Cummins Westport is leading the way in providing a wide range of products for clean, reliable power.

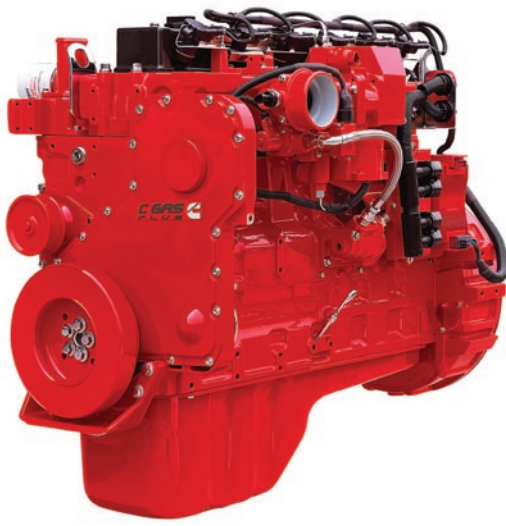
Cummins Westport engines meet or exceed regulated Euro emissions standards, with the use of a factory supplied maintenance-free oxidation catalyst. A key benefit is lower carbon, with up to 20% lower greenhouse gas emissions on a well to wheel basis.

Our natural gas engines are also noticeably quieter than diesel engines throughout the operating range and 50% quieter at idle.

Cummins Westport B and C Gas Plus engines are designed to run on compressed natural gas or liquid natural gas, with a methane number of 65 or higher. The ISL G runs on a minimum methane number of 75. Cummins Westport engines can also operate on biomethane, renewable natural gas made from biogas or landfill gas that has been upgraded to pipeline and vehicle fuel quality.

The Clean Solution for Tough Applications.

Cummins Westport's natural gas engines are built on the rugged, reliable design of the Cummins diesel engine platform and use many of the same parts as a diesel engine. They are known for excellent torque, high fuel efficiency and uncompromising performance.



Ratings.

Engine Model	Displacement	Advertised Power	
		HP	kW
ISL G	8.9 L	250–320	186–239
C Gas Plus	8.3 L	250–280	187–209
B Gas Plus	5.9 L	195–230	145–172
B Gas Intl.	5.9 L	150–230	112–172

B and C Series.

The 5.9-litre B Gas Plus engine is perfect for many medium-duty applications such as pick-up and delivery trucks, shuttles, and buses. The 8.3-litre C Gas Plus with the highest power-to-weight ratio in its class, provides excellent torque and performance. The C Gas Plus is ideal for medium-duty and refuse collection trucks and urban bus applications. The B and C Gas Plus engines use a maintenance-free two-way oxidation catalyst for emissions control.

The B Gas International 5.9-litre engine is certified to EURO 3. Built on the rugged, reliable design of the Cummins B Gas Plus, the B Gas International provides robust power with low emissions. Featuring enhanced controls, full-authority electronics and a highly-efficient engine control module, this engine offers reliable power for shuttles, buses, local pickup and delivery trucks, sweepers and other medium-duty applications.

ISL G.

The 8.9-litre ISL G is the newest evolution of alternative fuel engine technology, combining all the advantages of clean-burning natural gas with “no compromise” power and torque. It is an ideal choice for medium and heavy-duty

truck and tractor applications, as well as city and intercity bus applications.

It combines high displacement and superior horsepower with proven wastegate turbocharger technology for impressive low-end torque and transient response, with an increase in fuel efficiency.

The ISL G features stoichiometric combustion with Cummins proven cooled exhaust gas recirculation and a maintenance-free, three-way catalyst for emissions control. It easily meets 2010 U.S. EPA, Euro 5, and EEV emissions regulations. Life-to-rebuild and rebuildability are the same as diesel.

Explore Every Alternative.

Cummins Westport’s leading edge technology and years of experience around the globe add up to the total solution for today’s challenges. With Cummins Westport, you can count on clean, reliable and cost-effective power for your transportation needs. All Cummins Westport’s engines are covered by a Cummins warranty and supported by the Cummins global network, which includes over 500 distributor locations and more than 5,500 parts and service locations in 160 countries.

See your local Cummins distributor for more information on any of our products or visit our website at www.cumminswestport.com

Cummins Assistance Centre
Cummins specialists provide technical assistance, service locator and product literature 24 hours/day, 365 days/year.
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