



The OptiBlend® Advantage for Diesel Engines

OptiBlend® allows traditional diesel engines to blend natural gas and diesel to extend runtime, achieve a ROI, without any intrusive modification to the engine. OptiBlend® can be installed on to almost any new or existing engine. Allowing the power of dual fuel to be used on any engine size, or manufacturer. With OptiBlend®, dual fuel will work with the engine that works best for the customer.



Design & Abilities:

- Inherently Safer Design The zero-pressure system results in a superior design that never forces natural gas into the engine, preventing leaks and over fueling.
- Closed Loop Displacement Designed to target precise displacement rates while putting engine health first.
- Adaptive Gas Correction OptiBlend® can run off variable fuel sources with different gaseous compositions while maintaining engine health.
- Heavy Duty NEMA 4X and IEC 65 certification, and weatherproof parts OptiBlend® will outlast its competitors.
- **J1939 Compatible** Engines with J1939 can have real time communications with the engine which allows for real time displacement numbers and actual load.

Service Offerings:

- Custom Engineering Eden Innovations will work with any customer to modify an OptiBlend® kit to fit almost any engine.
- Installation & Commissioning OptiBlend® can provide onsite installation and commissioning and offers phone support for any technical issues.
- Installation & Commissioning Certification Training –
 OptiBlend® provides certifications for technicians to install,
 commission, and trouble shoot the kit.

We sell and service our kits worldwide.

Please contact us for a quote or more information.

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