



American power group dual fuel system

What is a dual fuel engine?

The American Power Group, founded in 2009, developed the patented dual fuel technology to simultaneously combust two fuels, natural gas and diesel fuel, to power a diesel engine.

Does APG have dual fuel?

American Power Group (APG) has received approximately \$1.26 million of follow-on orders since October 1st from its network of stationary certified dealer/installers for its dual fuel technology. Over 300 Diesel Frac Engines/Pumps have been converted to APG's Dual Fuel Technology to date.

What is APG's S4000 dual fuel technology?

APG's S4000 Dual Fuel Technology seamlessly introduces natural gas into the induction system of a diesel engine, displacing up to 65% of the diesel fuel. The S4000 System does not change any of the OEM diesel engine components, maintaining base engine temperature and pressure parameters of the OEM engine.

Learn about new developments at American Power Group and in the industry. Menu. Oil & Gas; Diesel Trucks; Power Generation; Emergency Power; Data Centers; Fuel Providers; Applications. Oil & Gas; Diesel Trucks; ... Dual Fuel Systems. V6000 - Vehicular; S4000 - Stationary; Alternative Fuel Sources; Resources; Dual Fuel Solutions. Oil & Gas ...

About American Power Group. American Power Group Corporation provides patented dual fuel conversion system for primary and back-up diesel generators, and mid-to heavy-duty vehicular diesel engines in North America and internationally. It operates through two segments, Dual Fuel Conversion Operations and Natural Gas Liquids Operations.

American Power Group takes pride in delivering solutions to meet the ever-changing needs of our customers. ... reported the truck "performed like a diesel engine with no difference in power or torque" while operating APG's Dual Fuel System, and their new natural gas telematics system allowed us to validate a consistent on-road ...

ALGONA, IA / ACCESSWIRE / December 13, 2021 / American Power Group Corporation ("APG") (OTC PINK:APGI) today announced the launch of APG's truck demonstration program. ... APG's V6000 Dual Fuel ...

The Dual Fuel System replaces diesel fuel normally consumed by the engine with an equivalent quantity of natural gas, relative to the heat value of each fuel. As such, engine air-fuel ratios during dual fuel operation remain largely equivalent to 100% diesel operation, resulting in normal peak exhaust gas temperatures and associated peak engine ...



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Many commercial and industrial applications for American Power Group's Stationary Dual Fuel Systems are in remote or off-grid areas where access to electricity is limited or non-existent. Dual fuel upgraded diesel engine generators can be used outside centralized power grids or ...

A dashboard monitor shows the status of American Power Group's dual fuel system. (Photo: Jim Allen/FreightWaves) The selling point is that the system keeps the power of 100% diesel while using about half as much. ...

website builders American Power Group Corp. says that its subsidiary, American Power Group Inc. (APG), has entered an Authorized Dealer Agreement and a Certified Installer Agreement with Cullen Diesel Power Ltd. to introduce APG's Turbocharged Natural Gas V5000 Dual Fuel Systems to British Columbia.. According to APG, the first dual-fuel order for 10 ...

Over 200 Diesel Frack Engines/Pumps Converted To APG's Dual Fuel Over The Past 24 MonthsALGONA, IA / ACCESSWIRE / October 12, 2021 / American Power Group Corporation ("APG") (OTC PINK:APGI ...

One of the most strategic moves fleet owners can make is converting existing diesel engines to American Power Group's Dual Fuel Technology. Save money on fuel - even hedge against future diesel costs - meet your environmental goals, reduce greenhouse gas emissions, extend engine life and optimize performance without any loss of the power and torque you need.

American Power Group Corporation ("APG") (OTC PINK:APGI)today announced the completion of the purchase of all patents, technology and related intellectual property associated with its dual fuel ...

American Power Group's Dual Fuel Technology is an EPA-approved, aftermarket upgrade system that seamlessly meters a secondary fuel into the induction system of diesel engines for over-the-road and return-to-base fleets.

American Power Group Signs Class 8 Dual Fuel Marketing Agreement with Nat G(R) CNG Solutions, LLC ... Oklahoma and New Mexico show that operating APG's Dual Fuel System at interstate highway ...

ALGONA, IA / ACCESSWIRE / May 16, 2022 / American Power Group Corporation ("APG") (OTC PINK:APGI) today announced the results from a month-long test drive of APG's V6000 Dual Fuel system by Sapphire Gas Solution, ("Sapphire") a Conroe, Texas based industry leader in mobile RNG, LNG, and CNG services across the U.S. Sapphire has been ...

APG's S4000 Dual Fuel Technology seamlessly introduces natural gas from renewable, fossil or treated field gas into the induction system of a diesel engine, displacing up to 65% of the diesel fuel. The S4000 System does not change any of the OEM diesel engine components, maintaining base engine temperature and pressure parameters of the OEM engine.



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American Power Group's Dual Fuel Technology offers the ability to save on fuel costs with the freedom to utilize diesel or mixed fuel at the lowest total cost of ownership. ... Speak with an APG representative to learn how our dual fuel systems can improve your emissions, bottom line, and carbon footprint. Get Started. Dual Fuel Systems ...

APG sees turbocharging natural gas in a diesel engine as an alternative for owner-operators and small fleets unlikely to plunk down \$250,000 for a new rig. APG (OTC PINK: APGI) has more than 500 Environmental ...

APG's S4000 Dual Fuel Technology seamlessly introduces natural gas from renewable, fossil or treated field gas into the induction system of a diesel engine, displacing up to 65% of the diesel fuel.

ALGONA, IA / ACCESSWIRE / September 10, 2024 / American Power Group Corporation ("APG") (OTC Pink:APGI),the leading dual fuel diesel engine conversion technology company is pleased to announce their V7000 next generation dual fuel system for Class 8 heavy-duty SCR diesel engines.

American Power Group Corporation provides patented dual fuel conversion system for primary and back-up diesel generators, and mid-to heavy-duty vehicular diesel engines in North America and internationally. It operates through two segments, Dual Fuel Conversion Operations and Natural Gas Liquids Operations.

APG's Dual Fuel Technology is ideal for mobile refueling options, on-site compressor stations and over-the-road refueling stations. ... Emergency Power Systems; Data Centers; Fuel Providers; About APG. Our Company; APG's Warranty; News & Events; Careers; Investors; FAQs; P.O. Box 187 2204 125th Avenue Algona, IA 50511 USA (866) 994-7697 ...

American Power Group Announces New V6000 Low-Carbon Dual Fuel Solution For Existing Class 8 Trucks V6000 Vehicles Using Diary RNG Can Avoid An Estimated 500 Metric Tons of CO2 Per Year And Produce ...

American Power Group's S4000 dual fuel technology introduces natural gas from renewable, fossil, or treated field gas into the induction system of a diesel engine, displacing up to 65% of the diesel fuel. Image courtesy of American Power Group.

ALGONA, IA / ACCESSWIRE / September 10, 2024 / American Power Group Corporation ("APG") (OTC Pink:APGI) ... APG's V7000 Dual Fuel System is a practical, affordable, and proven alternative fuel ...

APG's V7000 Dual Fuel System is a practical, affordable, and proven alternative fuel solution to convert existing Class 8 diesel trucks to run on up to 60% natural gas including low-carbon and ...

American Power Group presents a long investment opportunity whose entry point for the wise long is now.



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The APG story is compelling. ... intrusive, custom injector-based dual fuel system, plus ...

Web: <https://www.ekusenitours.co.za>