



TRANSFORMING DIESEL VEHICLES TO CLEANER FUEL: AN AFFORDABLE, TURNKEY SOLUTION READY TODAY

Save money, reduce emissions and improve your driving experience using DEMI Diesel Displacer and NeuFuel™ solution.



Opening Doors for Existing Diesel Vehicles

The DEMI diesel displacer system with NeuFuel provide current diesel vehicle owners an easy, low-cost path to reducing diesel usage and emissions. From school buses to delivery trucks and vans, the DEMI diesel displacer system is fitted onto existing vehicles, providing owners with an immediate opportunity to drive cleaner, more fuel-efficient vehicles. And, unlike electric vehicles (EVs), DEMI is a dual-fuel kit platform, which eliminates the range anxiety that exists with EVs because it automatically switches to 100% diesel operation when needed. Drivers will enjoy the same great vehicle performance with the added benefits of higher horsepower, lower engine noise and an overall better driving experience.

NeuFuel enables convenient and cost-effective private fueling through the use of a low-cost fueling appliance that can be installed wherever natural gas is available eliminating the multi-million dollar investment typically required to build a CNG station. NeuFuel allows fleets of any size and location access to ultraclean RNG onsite as an effective solution to significantly reduce their carbon footprint and transition towards true carbon-neutral.

The Value of DEMI Diesel Displacer and NeuFuel



Displacing diesel with a cost-effective, flexible option

Every gallon of diesel displaced by DEMI, fleets can realize savings over \$3-4/GGE depending on location. The NeuFuel fueling solution provides compressions savings compared to CNG and is low cost and easy to install where natural gas is available.



Moving to carbon zero with existing vehicles

DEMI and NeuFuel technology will emit fewer GHG and NOx emissions which helps fleets optimize alternative fuel use and achieve sustainability objectives. NeuFuel tanks last for 15 years and can be landfilled at the end of service. Additionally, the NeuFuel tanks contain carbon that is produced from sawdust, a renewable resource.



Better driving experience without sacrificing performance

DEMI with NeuFuel provides a better driving experience with higher horse power and less engine noise without sacrificing overall performance.

Learn more at:

www.ingevityANG.com
www.dieseldisplacer.com

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