



# The Trucking Industry's Fuel Cost Problem

- 4 million heavy-duty trucks burn over 69 BILLION GALLONS of diesel fuel annually.
- The average cost of diesel fuel in the US is currently \$3.88 per gallon (Jan 2024). This equates to over \$268 BILLION! Imagine **SAVING 20%** of this cost.
- Between Sept. 2022-23, 35,000 US truckers went out of business, according to industry data.



Introducing Our Solution  
**“Hydrogen on the Go™”!**

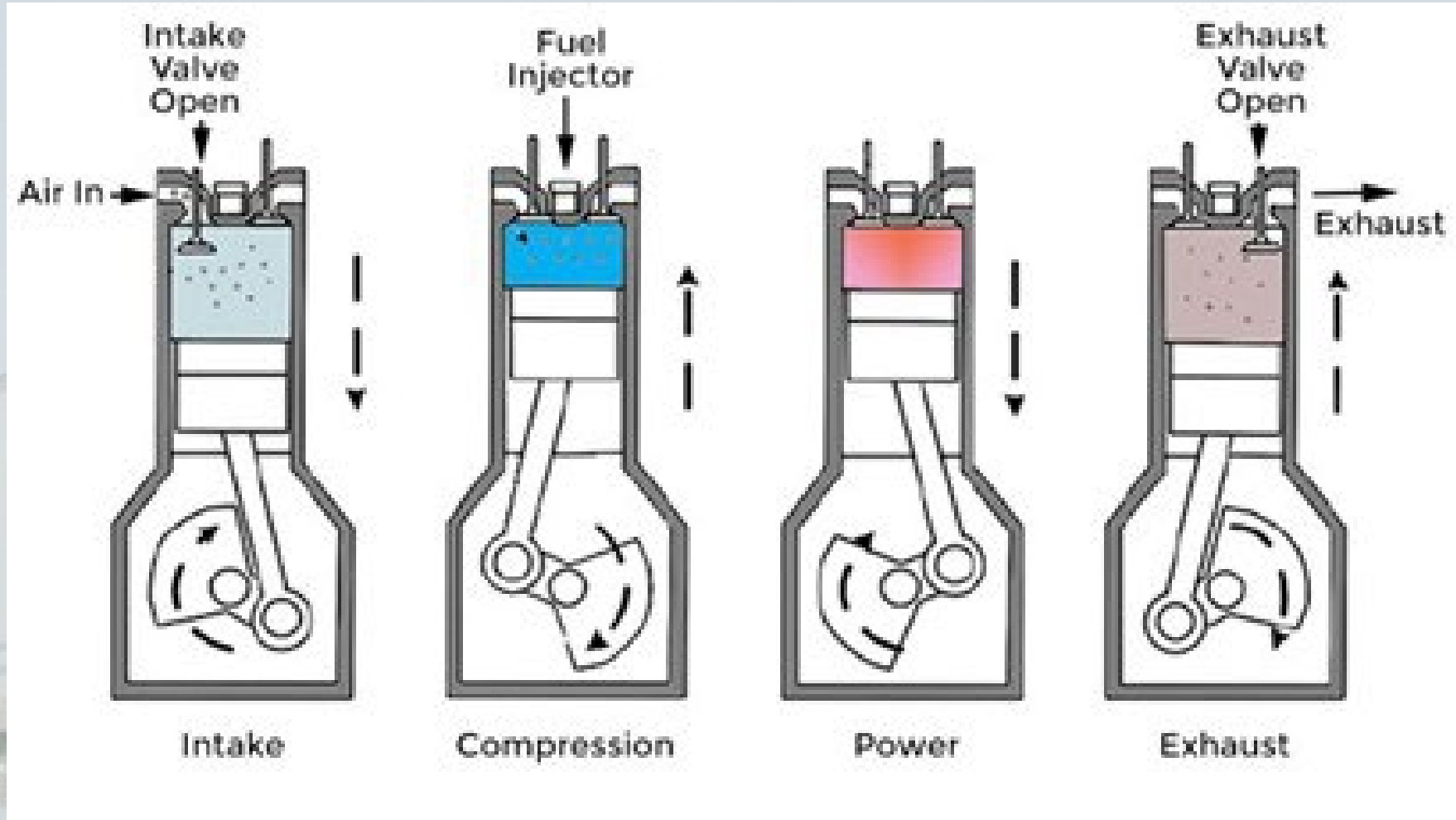




**Our System creates Hydrogen while the truck is in motion!**



# The NEW Hydrogen then co-combusts with diesel fuel!



# Hydrogen on the Go™ Benefits!



**BIG FUEL SAVINGS!**



**MORE POWER!**



**CLEANER ENGINE!**



**CLEANER ENGINE  
EXHAUST!**



**CLEANER FUEL  
FILTERS!**



**QUICK PAYBACK!**



## **Our Fuel Cost Solution**

**We can potentially save up to \$53.5 BILLION (20%) in diesel fuel costs for one year! This is not only good for the trucking industry, by saving companies and jobs, but also good for America!**



## Our Solution in Dollars & Cents

- Trucks travel an average of 100,000 miles per year and diesel costs average \$1 per mile to operate. A truck's initial life spans is 5 years or 500,000 miles.
- Truckers could save up to \$20,000 per year with our device or over \$100,000 over 5 years!

**This is REAL Savings!**



## WE OFFER TRUCKERS

- A PATENTED device that SAVES up to 20% of diesel fuel consumption;
- A PATENTED device that can be retro-fitted to any semi-tractor within 2 to 3 hours;
- A PATENTED device that SAVES up to 50% of toxic diesel emissions (Impact Investment);
- A PATENTED device that creates “Hydrogen on the Go™”, while the vehicle is in motion with zero Hydrogen being stored.





**EASY to INSTALL**  
**EASY to MAINTAIN**





## NEXT STEP – Contact Us TODAY

Bill Murray, CEO

The Hydrogen Group,

Tel: 702-630-7484

Email: [bill@thehydrogen-group.com](mailto:bill@thehydrogen-group.com)

Website: <https://thehydrogen-group.com/>

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