

# Heavy Transportation

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*Trucks and Related Vehicles, with or Without Turbo Charger*



*Enhancing the mileage per gallon of diesel fuel and reducing the pollution to near zero*



Universal Technologies Corporation

# Heavy Transportation - Trucks and Related Vehicles with or without Turbo Charger

***Generally, the truck uses one gallon of diesel fuel for every three miles on the road.***

*About 1 – 3% of fuel is not fully burned in IC (Internal Combustion) engines. The unburned fuel generates toxins and adds pollution to the environment. With Torque-Gen technology the fuel is completely burned and produces extra power and the pollution is eliminated.*

## ***Technologies:***

1. Spiral Torque Technology: Enhances Torque (NO Additional Fuel) - Green Power
2. Torque-Eng Technology: Enhances Torque (NO Additional Fuel) - Green Power
3. Helical Power Cycle Technology: Electric Power Generation (NO Additional Fuel) - Green Power
4. Direct Orbital Power Technology: Electric Power Generation (NO Additional Fuel) - Green Power
5. Disk-G Power Technology: Enhances Torque (NO Additional Fuel) - Green Power

*All technology applications are completely independent for reducing the fuel and enhancing the mileage per fuel gallon.*

*With generation of electrical power simultaneously, by the application of two of UTC's technologies, the transportation vehicle functions as Super-Hybrid for enhanced reliability, safety and additional mileage.*

## ***Paramount Benefits:***

1. More Than Double the Mileage Per Fuel Gallon or Twice the Distance with the Same Fuel Gallon
2. Smokeless Engine Exhaust and Elimination of Major Pollution
3. 100% Green Power and Bluer Skies
4. Fuel and Energy Independence

**Technologies Only Offered by Universal Technologies**

***Imagination is the Limit***



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