

# Automotive

## Triple Hybrid Technologies & Systems

---

*Enhancing the Mileage per Gallon of Fuel  
and Reducing the Pollution to Near Zero*



Universal Technologies Corporation

# Automotive Triple Hybrid Technologies & Systems

## *Triple Hybrid Technologies*

1. Conventional Hybrid Technology: Electric Power Generation & Storage
2. Helical Turbo Technology: Electric Power Generation (NO Additional Fuel) - Green Power
3. Direct Orbital Power Technology: Electric Power Generation (NO Additional Fuel) - Green Power

***With the combination of three technologies generating electrical power simultaneously, the fuel usage can be reduced dramatically.***

## *Technologies & Systems*

1. Spiral Torque Technology: Enhances Torque (NO Additional Fuel) - Green Power
2. Torque-Gen Technology: Enhances Torque (NO Additional Fuel) - Green Power
3. Disk-G Power Technology: Enhances Torque (NO Additional Fuel) - Green Power

***With the combination of three technologies generating additional torque simultaneously, the fuel usage can be reduced dramatically.***

## *Paramount Benefits*

1. More Than Double the Mileage Per Fuel Gallon or Additional Distance With the Same Fuel Gallon
2. Increases Thermal, Mechanical and Electrical Efficiencies by 50 - 100%
3. Near Zero Pollution
4. 100% Green Power and Bluer Skies
5. Fuel and Energy Independence
6. No Greenhouse Gases Are Produced - Overall Reduction in Greenhouse Gases

**Technologies Only Offered by Universal Technologies**

***Imagination is the Limit***



UTC Marketing & Product Lines  
P.O. Box 721260  
Houston, Texas 77272-1260 USA

[www.unvtech.com](http://www.unvtech.com)  
[infor@unvtech.com](mailto:infor@unvtech.com)

© Copyright Universal Technologies 2008 All rights reserved