



Nitrogen Tire Inflation Program

What is Ride Green Certified?

Ride Green Certified not only helps protect the environment by reducing Green House Gases and harmful vehicle emissions but also has an added benefit of lowering fuel costs due to improved fuel efficiency. Ride Green® has been verified and validated as per the requirements of ISO 14064-3 and is listed with Canadian Standards Association (CSA) in the Green House Gas (GHG) CleanProjects Registry Program.



Nitrogen Filled Tires

Sym-Tech Nitrogen for tire inflation is less susceptible to temperature fluctuations, helping to maintain correct tire pressure longer, which enhances safety while driving.



Ride Green Certified Features

Enhances Your Safety Nitrogen Filled Tires

- Correct tire pressure is maintained
- Proven to increase tire life by 25% or more
- Improved fuel efficiency with Significant annual savings
- Properly inflated tires are important for safety
- Improved road grip and handling

Emissions Reduction Program

Ride Green Certified® reduces harmful emissions by maintaining correct tire pressure through the use of Sym-Tech Nitrogen for tire inflation, which in turn improves fuel efficiency.

Protects The Environment Emissions Reduction Program

- Correct tire pressure reduces carbon footprints by using less fuel
- Improved fuel efficiency reduces Green House Gas (GHG) and harmful vehicle emissions
- Saving one litre of fuel prevents 5 pounds of carbon dioxide from entering the atmosphere
- Extended tire life means fewer tires being replaced, saving money

Average Annual Savings*

Fuel Savings: **\$122.64**

Savings by Increased Tire Life: **\$70.58**

Total Savings: \$193.22/year

* Based on 24,000 km per year at \$1.25 per litre of fuel, average \$225 cost to replace a tire and 8.5KpL (km per litre)