

[Remove](#)2005  
Honda Insight[Remove](#)2005  
GMC K1500 Yukon 4WD[Remove](#)2005  
Ford E250 Econoline  
2WD[Compare  
side-by-side](#)  

Side-by-Side

[Customize Your Gas Prices & Annual Miles](#)[Switch to English units](#)

| Fuel Type                  | Regular    | EPA Fuel Economy<br>Regular | Regular     |
|----------------------------|------------|-----------------------------|-------------|
| L/100 km (city)            | 4.1        | 14.7                        | 15.7        |
| L/100 km (hwy)             | 4.2        | 11.8                        | 12.4        |
| <b>L/100 km (combined)</b> | <b>4.2</b> | <b>13.8</b>                 | <b>14.7</b> |

**Fuel Economy Estimates From Drivers Like You ?**

User MPG estimates are not yet available for these vehicles. With this new feature you can

- [Calculate or Share Your MPG](#)
- [View User MPG Estimates for Other Vehicles](#)

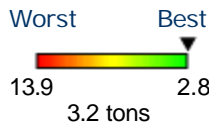
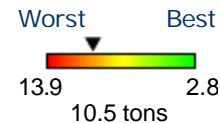
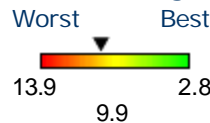
|                              |                | Fuel Economics |                |
|------------------------------|----------------|----------------|----------------|
| <b>Cost to Drive 40.2 km</b> | <b>\$1.06</b>  | <b>\$3.50</b>  | <b>\$3.72</b>  |
| <b>Fuel to Drive 40.2 km</b> | 1.69 L         | 5.57 L         | 5.91 L         |
| <b>Cost of a Fill-up</b>     | <b>\$22.71</b> | <b>\$55.69</b> | <b>\$74.97</b> |
| <b>Km on a Tank</b>          | 860 km         | 640 km         | 811 km         |
| <b>Tank Size</b>             | 40.1 L         | 98.4 L         | 132.5 L        |
| <b>Annual Fuel Cost *</b>    | \$639          | \$2099         | \$2231         |

\* Based on 45% highway driving, 55% city driving, 24135 annual kilometers and the following fuel prices:

Regular Gasoline: \$0.629 per liter

You may [customize](#) these values to reflect the price of fuel in your area and your own driving patterns.

Fill-up cost and the distance you can travel on a tank are calculated based on the combined MPG and the assumption that you will re-fuel when your tank is 10% full.

**Annual Greenhouse  
Gas Emissions (metric  
tons)\*****Climate Change ?****National Highway  
Traffic Safety  
Administration**[Crash Test Results](#)[Crash Test Results](#)[Crash Test Results](#)**Air Pollution ?**Many vehicles have versions that look the same, but have different Air Pollution Scores. (See "[How to Identify a Clean Car](#)") All versions may not be available in your area.**EPA Air Pollution  
Score**

0 to 10 (best)

| EPA Air Pollution Score  | Availability | EPA Air Pollution Score | Availability | EPA Air Pollution Score | Availability |
|--------------------------|--------------|-------------------------|--------------|-------------------------|--------------|
| 6                        |              | 1                       |              | 0                       |              |
| BIN 5<br>5HNXV01.0XCE    |              | BIN 10<br>5GMXT05.3174  |              | LEV<br>5FMXT04.6RPE     |              |
| 9                        |              |                         |              | 1                       |              |
| SULEV II<br>5HNXV01.0XCE |              |                         |              | BIN 10<br>5FMXT04.6RPE  |              |

For more info see [EPA's Green Vehicle Guide](#)

|                             |  |                             |                     |
|-----------------------------|--|-----------------------------|---------------------|
| <b>EPA Size Class</b>       | Two Seaters                            | Sport Utility Vehicle - 4WD | Vans, Cargo Type    |
| <b>Engine Size (liters)</b> | 1                                      | 4.8                         | 4.6                 |
| <b>Cylinders</b>            | 3                                      | 8                           | 8                   |
| <b>Transmission</b>         | Automatic (fully variable gear ratios) | Automatic (4 speed)         | Automatic (4 speed) |
| <b>Drive</b>                | Front-wheel drive                      | 4WD or AWD                  | Rear-wheel drive    |
| <b>Gas Guzzler</b>          | no                                     | no                          | no                  |
| <b>Turbocharger</b>         | no                                     | no                          | no                  |