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Compare Side-by-Side

Personalize

EPA Fuel Economy

Unofficial MPG Estimates from Vehicle Owners

Learn more about "My MPG"

Note: The average 2022 vehicle dots 27 MPG

You save or spend*

Annual Fuel Cost*

Cost to Drive 25 Miles

Disclaimen

Show electric charging stations near me

Energy and Environment Safety Specs

> 2022 Toyota Prius Prime $\,\chi\,\,$ 2022 Tesla Model 3 RWD $\,\chi\,\,$ 🟴 Plug-in Hybrid Vehicle Gasofine-Electricity

54 MPG

Electric Vehicle

Automatic (A1)

MSRP: \$46,990

132 MPGe 138 126

combined city highway city/highway

272 miles Total Range

25 kWh/100 mi

About All-Electric Cars

\$7,750

in fuel costs over 5 years compared to the average new vehicle

\$500

\$0.83

Electricity

Electricity

You SAVE

1.8 L, 4 cyl, Automatic (variable gear ratios) MSRP: \$28,770 - \$43,625

Plug-in Hybrid Calculator

Possible Tax Break Elec + Gas Reg. Gas

133 MPGe

combined city/highway combined city/highway

Gasoline Only 640 miles

25 miles Total Range (i) Elec + Gas All Elec: 0-25 mi

About Plug-in Hybrid Cars

User MPG estimates are not yet available for this vehicle user MPG estimates are not yet available for this vehicle user MPG estimates are not yet available for this vehicle

You SAVE \$6,500 in fuel costs over 5 years compared to the average new vehicle

Electricity + Gasoline: \$750

\$0.81 (on a single charge) ①

\$1.72 (driving on gas only) Cost to Fill the Tank \$42 (gas only)

11.4 gallons

*Based on 45% highway, 55% city driving, 15,000 annual miles and current fuel prices. Personalize.

MSRP and tank size data provided by Edmunds.com, Inc. Range on a tank and refueling costs assume 100% of fuel in tank will be used before refueling. 2022 Tesla Model 3 Performance AWD

Electric Vehicle

Automatic (A1)

MSRP: \$62,990

Electricity

113 MPGe 118 107 combined city highway city/highway

30 kWh/100 mi

⊐♣ Electricity

Total Range

About All-Electric Cars

⋾⋘

315 miles

You SAVE

\$7,250 in fuel costs over 5 years compared to the average new vehicle

> \$600 \$0.97

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