## ford fiesta fuel economy

ford fiesta fuel economy has long been a significant consideration for drivers seeking an efficient and affordable compact vehicle. The Ford Fiesta, known for its nimble handling and compact design, offers competitive fuel efficiency that appeals to urban commuters and budget-conscious motorists alike. This article delves into various aspects of the Ford Fiesta's fuel economy, including its performance across different model years, engine options, and driving conditions. Understanding these factors can help consumers make informed decisions and optimize their vehicle's fuel usage. Additionally, tips for maintaining and improving fuel efficiency will be discussed to enhance the overall ownership experience. The following sections provide a comprehensive overview of what influences the Ford Fiesta's fuel economy and practical advice for maximizing mileage.

- Ford Fiesta Fuel Economy Overview
- Engine Options and Their Impact on Fuel Efficiency
- Fuel Economy by Model Year
- Factors Affecting Ford Fiesta Fuel Economy
- Tips to Improve Ford Fiesta Fuel Efficiency

#### Ford Fiesta Fuel Economy Overview

The Ford Fiesta is recognized for its impressive fuel economy, making it a popular choice among subcompact cars. Its small size, lightweight construction, and efficient powertrains contribute to low fuel consumption. The vehicle is designed to balance performance with fuel savings, catering to drivers who prioritize economical transportation without sacrificing driving dynamics. Generally, the Ford Fiesta achieves competitive miles per gallon (MPG) ratings in both city and highway driving scenarios, aligning with or exceeding many rivals in its class. This section outlines the key attributes that define the Ford Fiesta's fuel economy and why it remains a leader in fuel-efficient compact cars.

#### Fuel Efficiency Ratings

The Ford Fiesta typically offers fuel economy ratings ranging from approximately 27 to 30 MPG in city driving and 35 to 40 MPG on the highway, depending on the specific model and engine configuration. These ratings reflect the vehicle's ability to deliver cost-effective fuel consumption for

daily commuting and longer trips alike. The Environmental Protection Agency (EPA) provides standardized testing to measure these figures, offering consumers a reliable benchmark for comparison. The Fiesta's fuel efficiency is enhanced by features such as advanced engine technology and aerodynamic design.

#### **Comparison with Competitors**

When compared to other vehicles in the subcompact segment, the Ford Fiesta's fuel economy often ranks favorably. Competitors such as the Honda Fit, Toyota Yaris, and Hyundai Accent offer similar efficiency; however, the Fiesta's combination of fuel-saving technologies and spirited driving experience sets it apart. It generally provides competitive or superior fuel economy, especially in its EcoBoost engine variants, which are engineered for enhanced fuel performance without compromising power.

# **Engine Options and Their Impact on Fuel Efficiency**

The Ford Fiesta has been equipped with various engine types over its production years, each influencing fuel economy differently. Understanding these engine options is crucial for evaluating the fuel efficiency potential of specific models. From naturally aspirated engines to turbocharged EcoBoost variants, the choice of engine affects both power output and fuel consumption rates. This section explores the key engines available for the Ford Fiesta and how they impact overall fuel economy.

#### 1.0-Liter EcoBoost Engine

The 1.0-liter EcoBoost three-cylinder engine is well-known for its balance of performance and fuel efficiency. Featuring turbocharging and direct fuel injection, this engine delivers strong power while maintaining low fuel consumption. It typically achieves some of the highest MPG ratings in the Fiesta lineup, making it a popular choice for drivers focused on economical driving. The EcoBoost engine's advanced technology allows for reduced fuel usage without sacrificing acceleration or responsiveness.

#### 1.6-Liter Inline-4 Engine

Another common engine in the Ford Fiesta lineup is the 1.6-liter inline-4, which offers reliable performance with moderate fuel economy. While it generally consumes more fuel than the smaller EcoBoost engine, it provides smoother operation and slightly increased power output. This engine is often found in earlier model years or base trims, appealing to drivers who prioritize cost-effectiveness and simplicity. Fuel economy for this engine

tends to be slightly lower but still competitive within the subcompact category.

## Fuel Economy by Model Year

Fuel economy ratings for the Ford Fiesta have evolved over time due to changes in engine technology, vehicle weight, and emissions standards. Newer models typically benefit from improvements in fuel-saving technologies, including start-stop systems, improved transmissions, and enhanced aerodynamics. This section examines how the Ford Fiesta's fuel economy has changed across different model years, highlighting significant updates and trends.

### Early Model Years (2011-2013)

During the early 2010s, the Ford Fiesta introduced the EcoBoost engine, which marked a significant advancement in fuel efficiency. Models from this period generally offered EPA ratings around 27 MPG city and 35 MPG highway for EcoBoost-equipped versions. Base models with larger engines had slightly lower fuel economy. These years laid the foundation for the Fiesta's reputation as a fuel-efficient vehicle in the compact segment.

#### Mid to Late Model Years (2014-2019)

Mid-generation Ford Fiestas saw incremental improvements in fuel economy due to refined engine calibrations and transmission enhancements. The availability of six-speed manual and automatic transmissions provided options that could influence fuel consumption based on driving style. Fuel economy for EcoBoost versions improved modestly, with some models reaching up to 30 MPG city and 40 MPG highway. These improvements reflected the ongoing commitment to fuel efficiency in the lineup.

#### **Latest Model Years and Updates**

In the most recent model years before the Fiesta was discontinued in some markets, fuel economy remained a competitive feature. While the core engines remained similar, subtle refinements and software updates helped maintain efficient fuel consumption. However, the focus shifted toward other Ford models with hybrid or electric powertrains for even greater efficiency. Nevertheless, the Ford Fiesta continues to offer respectable fuel economy for drivers seeking a traditional gasoline-powered compact car.

### Factors Affecting Ford Fiesta Fuel Economy

Several external and internal factors influence the fuel economy of the Ford Fiesta beyond its inherent engine efficiency. Understanding these variables can help drivers optimize their vehicle's fuel consumption and anticipate real-world performance variations. This section details the key factors that affect the Ford Fiesta's fuel economy in everyday use.

#### **Driving Conditions and Habits**

City driving with frequent stops and idling tends to reduce fuel efficiency compared to steady highway speeds. Aggressive acceleration, high-speed driving, and excessive idling can significantly lower miles per gallon. Conversely, smooth acceleration, maintaining consistent speeds, and minimizing unnecessary braking contribute positively to fuel economy. The Ford Fiesta's fuel-saving features respond best under moderate, steady driving conditions.

#### Vehicle Maintenance

Proper maintenance plays a vital role in sustaining optimal fuel economy. Regular oil changes, air filter replacements, tire pressure checks, and timely engine tune-ups ensure the engine operates efficiently. Neglecting maintenance can lead to increased fuel consumption due to engine inefficiencies or mechanical issues. Maintaining the Ford Fiesta according to manufacturer recommendations supports consistent fuel economy performance.

#### Load and Weight

Additional cargo weight and passenger load increase the vehicle's demand for fuel. Carrying heavy items or multiple passengers can decrease fuel efficiency by increasing engine workload. The Ford Fiesta, being a compact vehicle, is particularly sensitive to added weight, so minimizing unnecessary load helps preserve fuel economy.

## Tips to Improve Ford Fiesta Fuel Efficiency

Maximizing the fuel economy of a Ford Fiesta involves adopting specific driving techniques and maintenance practices. These strategies not only reduce fuel consumption but also extend the life of the vehicle and lower overall operating costs. The following list highlights practical tips to improve the Ford Fiesta's fuel efficiency.

• Maintain steady speeds: Use cruise control on highways to avoid

unnecessary acceleration and deceleration.

- **Limit idling:** Turn off the engine during extended stops to conserve fuel.
- **Keep tires properly inflated:** Correct tire pressure reduces rolling resistance and improves mileage.
- **Perform regular maintenance:** Follow the manufacturer's schedule for oil changes, air filter replacements, and engine checks.
- **Reduce excess weight:** Remove unnecessary items from the vehicle to decrease load.
- Avoid aggressive driving: Smooth acceleration and braking help optimize fuel consumption.
- Plan routes efficiently: Combine errands and avoid heavy traffic when possible to reduce stop-and-go driving.

## Frequently Asked Questions

#### What is the average fuel economy of a Ford Fiesta?

The Ford Fiesta typically achieves an average fuel economy of around 27-30 miles per gallon (mpg) in the city and 35-40 mpg on the highway, depending on the model year and engine type.

# How does the fuel economy of the Ford Fiesta compare to other subcompact cars?

The Ford Fiesta offers competitive fuel economy compared to other subcompact cars, often matching or slightly exceeding rivals like the Honda Fit and Toyota Yaris, making it an efficient choice for daily commuting.

## What factors affect the fuel economy of a Ford Fiesta?

Fuel economy in a Ford Fiesta can be affected by driving habits, maintenance, tire pressure, load weight, and whether the car is driven mostly in city traffic or on highways.

#### Are there specific Ford Fiesta models known for

#### better fuel efficiency?

Yes, the Ford Fiesta equipped with the EcoBoost engine and manual transmission generally provides better fuel efficiency compared to older models or those with automatic transmissions.

## How can I improve the fuel economy of my Ford Fiesta?

To improve fuel economy, maintain regular servicing, keep tires properly inflated, reduce unnecessary weight, avoid aggressive acceleration, and use cruise control on highways when possible.

#### **Additional Resources**

- 1. Maximizing Fuel Efficiency in Your Ford Fiesta
  This book offers practical tips and strategies specifically tailored to improve the fuel economy of the Ford Fiesta. It covers everything from driving habits to regular maintenance that can help you save money at the pump. Readers will find easy-to-follow advice that can be implemented immediately for better mileage.
- 2. The Ford Fiesta Owner's Guide to Fuel Economy
  Designed for new and seasoned Ford Fiesta owners alike, this guide delves
  into the technical aspects of the car that affect fuel consumption. It
  explains how different engine models, tire choices, and aerodynamics impact
  fuel efficiency. The book also includes real-world tests and comparisons to
  help you understand what's best for your vehicle.
- 3. Eco-Driving Techniques for the Ford Fiesta
  This book focuses on driving techniques that can reduce fuel usage without compromising performance. It emphasizes smooth acceleration, optimal speed ranges, and other habits that increase miles per gallon. Ideal for drivers who want to be environmentally conscious while enjoying their Ford Fiesta.
- 4. Maintaining Your Ford Fiesta for Peak Fuel Economy
  Proper maintenance is key to fuel efficiency, and this book outlines all the
  essential upkeep tasks for the Ford Fiesta. From engine tuning to tire
  pressure checks, it explains how each element contributes to better gas
  mileage. The book also provides a maintenance schedule tailored to maximize
  fuel economy.
- 5. Ford Fiesta Modifications for Better Fuel Economy
  For enthusiasts interested in aftermarket modifications, this book explores various upgrades that can enhance the fuel efficiency of a Ford Fiesta. It covers aerodynamic improvements, engine tuning, and weight reduction techniques. The author also discusses the cost-benefit analysis of each modification.

- 6. Understanding Fuel Economy Ratings: A Ford Fiesta Perspective
  This book demystifies the official fuel economy ratings and how they apply to
  the Ford Fiesta. It explains the testing procedures and what factors can
  cause real-world mileage to differ from published numbers. Readers will gain
  a better understanding of how to interpret and use fuel economy data.
- 7. Hybrid and Eco-Friendly Technologies in the Ford Fiesta
  Exploring the latest advancements, this book highlights hybrid and ecofriendly technologies available or compatible with the Ford Fiesta. It
  discusses how these technologies improve fuel economy and reduce emissions.
  The book also looks at future trends and what drivers can expect in upcoming
  models.
- 8. Fuel Economy Myths and Facts about the Ford Fiesta
  This engaging read tackles common misconceptions about fuel efficiency
  related to the Ford Fiesta. The author separates fact from fiction, providing
  evidence-based information to help drivers make informed decisions. Topics
  include idling, using air conditioning, and the impact of vehicle weight.
- 9. Long-Distance Driving and Fuel Economy in the Ford Fiesta
  Ideal for road trip enthusiasts, this book offers advice on maintaining
  optimal fuel economy during long-distance drives in a Ford Fiesta. It covers
  route planning, load management, and speed control to minimize fuel
  consumption. The book also shares tips on how to prepare your vehicle for
  extended journeys.

#### Ford Fiesta Fuel Economy

Find other PDF articles:

1991

 $\frac{http://www.devensbusiness.com/archive-library-202/Book?dataid=YII89-2488\&title=crate-training-forced and the second accordance of the second a$ 

**ford fiesta fuel economy:** *Automobile Fuel Economy* United States. Congress. House. Committee on Government Operations, 1980

ford fiesta fuel economy: Fuel Economy Guide, 2011

**ford fiesta fuel economy:** *Automobile Fuel Economy Amendments of 1979* United States. Congress. Senate. Committee on Commerce, Science, and Transportation, 1980

ford fiesta fuel economy: Impact of Automotive Fuel Economy Standards on

Competition in the Automotive Industry: Technical report , 1979 ford fiesta fuel economy: Motor Vehicle Fuel Efficiency Act United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on the Consumer,

**ford fiesta fuel economy:** *Automobile Fuel Economy Standards* United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Energy Conservation and Power, 1986

ford fiesta fuel economy: International Automotive Fuel Economy Research Conference.

First. Proceedings, 1981

ford fiesta fuel economy: Passenger Car Fuel Economy, EPA and Road Dillard Murrell, 1980

ford fiesta fuel economy: Automobile Fuel Economy Contractors' Coordination Meeting - Summary Report , 1978

**ford fiesta fuel economy:** <u>Potential for Improved Automobile Fuel Economy Between 1985 and 1995</u> United States. Congress. Senate. Committee on Energy and Natural Resources, 1980

**ford fiesta fuel economy: Automobile Fuel Economy** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1977

ford fiesta fuel economy: Fuel Economy and Annual Travel for Passenger Cars and Light Trucks: National On-road Survey. Technical Report G. G. Parsons, 1986

**ford fiesta fuel economy:** Review of Industry Plans to Stabilize the Financial Condition of the American Automobile Industry United States. Congress. House. Committee on Financial Services, 2009

**ford fiesta fuel economy:** <u>Mid-year Perspective on the Economy</u> United States. Congress. House. Committee on the Budget, 1980

ford fiesta fuel economy: Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on the Assessment of Technologies for Improving Fuel Economy of Light-Duty Vehicles, Phase 2, 2015-09-28 The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

ford fiesta fuel economy: Advanced automotive technology : visions of a super-efficient family  $\operatorname{car.}$ ,

**ford fiesta fuel economy:** <u>Consumer News</u> United States. Executive Office of the President. Office of Consumer Affairs, 1977

**ford fiesta fuel economy: Popular Mechanics**, 1981-06 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

ford fiesta fuel economy: Advances in Battery Manufacturing, Service, and Management Systems Jingshan Li, Shiyu Zhou, Yehui Han, 2016-09-19 Addresses the methodology and

theoretical foundation of battery manufacturing, service and management systems (BM2S2), and discusses the issues and challenges in these areas This book brings together experts in the field to highlight the cutting edge research advances in BM2S2 and to promote an innovative integrated research framework responding to the challenges. There are three major parts included in this book: manufacturing, service, and management. The first part focuses on battery manufacturing systems, including modeling, analysis, design and control, as well as economic and risk analyses. The second part focuses on information technology's impact on service systems, such as data-driven reliability modeling, failure prognosis, and service decision making methodologies for battery services. The third part addresses battery management systems (BMS) for control and optimization of battery cells, operations, and hybrid storage systems to ensure overall performance and safety, as well as EV management. The contributors consist of experts from universities, industry research centers, and government agency. In addition, this book: Provides comprehensive overviews of lithium-ion battery and battery electrical vehicle manufacturing, as well as economic returns and government support Introduces integrated models for quality propagation and productivity improvement, as well as indicators for bottleneck identification and mitigation in battery manufacturing Covers models and diagnosis algorithms for battery SOC and SOH estimation, data-driven prognosis algorithms for predicting the remaining useful life (RUL) of battery SOC and SOH Presents mathematical models and novel structure of battery equalizers in battery management systems (BMS) Reviews the state of the art of battery, supercapacitor, and battery-supercapacitor hybrid energy storage systems (HESSs) for advanced electric vehicle applications Advances in Battery Manufacturing, Services, and Management Systems is written for researchers and engineers working on battery manufacturing, service, operations, logistics, and management. It can also serve as a reference for senior undergraduate and graduate students interested in BM2S2.

ford fiesta fuel economy: Lemon-Aid Used Cars and Trucks 2011–2012 Phil Edmonston, 2011-04-25 As Toyota skids into an ocean of problems and uncertainty continues in the U.S. automotive industry, Lemon-Aid Used Cars and Trucks 20112012 shows buyers how to pick the cheapest and most reliable vehicles from the past 30 years. Lemon-Aid guides are unlike any other car and truck books on the market. Phil Edmonston, Canada's automotive Dr. Phil for 40 years, pulls no punches. Like five books in one, Lemon-Aid Used Cars and Trucks is an expos of car scams and gas consumption lies; a do-it-yourself service manual; an independent guide that covers beaters, lemons, and collectibles; an archive of secret service bulletins granting free repairs; and a legal primer that even lawyers cant beat! Phil delivers the goods on free fixes for Chrysler, Ford, and GM engine, transmission, brake, and paint defects; lets you know about Corvette and Mustang tops that fly off; gives the lowdown on Honda, Hyundai, and Toyota engines and transmissions; and provides the latest information on computer module glitches.

#### Related to ford fiesta fuel economy

Ford® - New Hybrid & Electric Vehicles, SUVs, Crossovers, Trucks, Ford® is Built for America. Discover the latest lineup in new Ford vehicles! Explore hybrid & electric vehicle options, see photos, build & price, search inventory, view pricing & incentives &

**Courtesy Ford | Local Ford Dealership in Breaux Bridge, LA** Shop new Ford trucks for sale, used cars nearby and more at Courtesy Ford! Our Ford dealer in Breaux Bridge, LA, can help with auto repairs and more

Lafayette, Louisiana's exclusive Ford dealer since 1943. Looking for a car dealership in the Lafayette, LA area? Stop by Hub City Ford, today, and get some of the best pricing in the area Courtesy Automotive Group | New Dodge, Jeep, Buick, Chevrolet, Ford Courtesy Automotive Group sells and services Dodge, Jeep, Buick, Chevrolet, Ford, GMC, Chrysler, Ram vehicles in the greater Breaux Bridge LA area

**Courtesy Ford of Breaux Bridge - Breaux Bridge, LA** | Read reviews by dealership customers, get a map and directions, contact the dealer, view inventory, hours of operation, and dealership photos and video. Learn about Courtesy Ford of

**Courtesy Ford in Breaux Bridge, LA 70517 - (337) 5** About Courtesy Ford Shop at Courtesy Ford today to upgrade to a new F-150 truck, Explorer SUV or Ford EV. Our local Ford dealer in Breaux Bridge, LA, has a great selection of new and used

New Trucks or Pickups | Pick the Best Truck for You | Explore the new trucks and pickups from Ford®'s lineup. Research MPG, performance, pricng and more--and select the best option for you New Ford for Sale in Breaux Bridge, LA | Buy a Ford Near Me Explore the latest Ford models at Courtesy Ford in Breaux Bridge, LA. Find your new Ford F-150, Explorer or Mustang at our nearby Ford dealership today!

**Courtesy Ford - Breaux Bridge, LA - CarGurus** Browse cars and read independent reviews from Courtesy Ford in Breaux Bridge, LA. Click here to find the car you'll love near you

**Courtesy Ford in Breaux Bridge, LA | 17 Cars Available - Autotrader** View new, used and certified cars in stock. Get a free price quote, or learn more about Courtesy Ford amenities and services

Ford® - New Hybrid & Electric Vehicles, SUVs, Crossovers, Trucks, Ford® is Built for America. Discover the latest lineup in new Ford vehicles! Explore hybrid & electric vehicle options, see photos, build & price, search inventory, view pricing & incentives &

**Courtesy Ford | Local Ford Dealership in Breaux Bridge, LA** Shop new Ford trucks for sale, used cars nearby and more at Courtesy Ford! Our Ford dealer in Breaux Bridge, LA, can help with auto repairs and more

Lafayette, Louisiana's exclusive Ford dealer since 1943. Looking for a car dealership in the Lafayette, LA area? Stop by Hub City Ford, today, and get some of the best pricing in the area Courtesy Automotive Group | New Dodge, Jeep, Buick, Chevrolet, Ford Courtesy Automotive Group sells and services Dodge, Jeep, Buick, Chevrolet, Ford, GMC, Chrysler, Ram vehicles in the greater Breaux Bridge LA area

**Courtesy Ford of Breaux Bridge - Breaux Bridge, LA** | Read reviews by dealership customers, get a map and directions, contact the dealer, view inventory, hours of operation, and dealership photos and video. Learn about Courtesy Ford of

**Courtesy Ford in Breaux Bridge, LA 70517 - (337) 5** About Courtesy Ford Shop at Courtesy Ford today to upgrade to a new F-150 truck, Explorer SUV or Ford EV. Our local Ford dealer in Breaux Bridge, LA, has a great selection of new and used

New Trucks or Pickups | Pick the Best Truck for You | Explore the new trucks and pickups from Ford®'s lineup. Research MPG, performance, pricng and more--and select the best option for you New Ford for Sale in Breaux Bridge, LA | Buy a Ford Near Me Explore the latest Ford models at Courtesy Ford in Breaux Bridge, LA. Find your new Ford F-150, Explorer or Mustang at our nearby Ford dealership today!

**Courtesy Ford - Breaux Bridge, LA - CarGurus** Browse cars and read independent reviews from Courtesy Ford in Breaux Bridge, LA. Click here to find the car you'll love near you

**Courtesy Ford in Breaux Bridge, LA | 17 Cars Available - Autotrader** View new, used and certified cars in stock. Get a free price quote, or learn more about Courtesy Ford amenities and services

#### Related to ford fiesta fuel economy

2014 Ford Fiesta gets fuel economy bump to 41 mpg [UPDATE] (Autoblog12y) 2014 Ford Fiesta achieves best-in-class highway fuel economy -Ford Fiesta becomes only car in subcompact class to return more than 40 mpg on the highway -Ford Fiesta Super Fuel Economy package 2014 Ford Fiesta gets fuel economy bump to 41 mpg [UPDATE] (Autoblog12y) 2014 Ford Fiesta achieves best-in-class highway fuel economy -Ford Fiesta becomes only car in subcompact class to return more than 40 mpg on the highway -Ford Fiesta Super Fuel Economy package Ford's Modern Hatchbacks Would Be A Great Used Buy, If Not For This One Problem (The Autopian on MSN23d) Once upon a time, Ford sold sedans and hatchbacks in America. The Fiesta and the Focus were two entry-level options that delivered good value and solid fuel economy, at the

cost of catfish-like looks

Ford's Modern Hatchbacks Would Be A Great Used Buy, If Not For This One Problem (The Autopian on MSN23d) Once upon a time, Ford sold sedans and hatchbacks in America. The Fiesta and the Focus were two entry-level options that delivered good value and solid fuel economy, at the cost of catfish-like looks

Back to Home: <a href="http://www.devensbusiness.com">http://www.devensbusiness.com</a>