

2026 ELANTRA HYBRID SEL SPORT



Hyundai
Hope on Wheels

Proudly Supporting Hyundai Hope on Wheels and the Fight Against Pediatric Cancer Since 1998

EPA
DOT

Fuel Economy and Environment



Gasoline Vehicle



50 MPG
49

2.0 gallons per 100 miles

Midsize Cars range from 15 to 137 MPG. The best vehicle rates 146 MPGe.

You save
\$3,500
in fuel costs
over 5 years
compared to the
average new vehicle.

Annual fuel cost
\$1,000

Fuel Economy & Greenhouse Gas Rating (tailpipe only)**Smog Rating** (tailpipe only)

This vehicle emits 177 grams CO₂ per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuelconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 29 MPG and costs \$8,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$ 3.30 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fueleconomy.gov

Calculate personalized estimates and compare vehicles

Smartphone
QR Code™

Manufacturer's suggested retail price includes manufacturer's recommended pre-delivery service. Gasoline license and title fees state and local taxes and dealer installed options and accessories are not included in the manufacturer's suggested retail price. This label has been affixed to this vehicle by Hyundai Motor America, pursuant to the requirements of 15 U.S.C. 1231 et seq. which prohibits its removal or alteration prior to delivery to the ultimate purchaser.

**PARTS CONTENT INFORMATION
FOR VEHICLE IN THIS CARLINE:
U.S./CANADIAN PARTS CONTENT: 1 %
MAJOR SOURCES OF FOREIGN PARTS CONTENT: KOREA: 90 %**

Note: Parts content does not include final assembly, distribution, or other non-parts costs.

FOR THIS VEHICLE:

FINAL ASSEMBLY POINT: ULSAN, KOREA

COUNTRY OF ORIGIN:

ENGINE: KOREA

TRANSMISSION: KOREA

283 A 2806HMORNI



VIN: KMHLM4DJ8TU183619