



#### STANDARD EQUIPMENT UNLESS REPLACED BY INSTALLED OPTIONS

##### ES 350

###### Mechanical & Performance

- \* 3.5L V6 Engine with 302 HP
- \* 8-Speed Automatic Transmission
- \* Front-Wheel Drive

###### Exterior & Interior

- \* 17-in Alloy Wheels
- \* Bi-LED Headlamps & LED Taillamps
- \* Power Moonroof
- \* NuLuxe(TM)-Trimmed Power Front Seats
- \* Dual-Zone Climate Control

###### Safety / Advanced Technologies

- \* Lexus Safety System+ 2.5
- \* Blind Spot Monitor

###### Connected Technologies

- \* Lexus Interface with 8-in Touchscreen Display
- \* Connected Services Capable. 4G Network Dependent. See Lexus.com for Details.
- \* SiriusXM(R) 3-Month Trial Subscription
- \* Wireless Apple CarPlay(R) Integration
- \* Wireless Android Auto(TM) Capability

See Lexus.com/ES for more details.

DESCRIPTION **2025 / 9000G ES 350**  
 COLOR MATADOR RED MICA  
 VIN 58ADZ1B1XSU221477  
 FINAL ASSEMBLY POINT GEORGETOWN, KENTUCKY, U.S.A.

Delivered by Truck to:  
 SERRA LEXUS LANSING  
 2761 JOLLY ROAD  
 OKEMOS MI48864

#### INSTALLED OPTIONS

##### BASE MANUFACTURER'S SUGGESTED RETAIL PRICE

** 18-in Alloy Wheel	\$42,140.00
** Lexus Interface with 12.3-in Touchscreen Display. Drive Connect with Cloud Navigation, Intelligent Assistant, and Destination Assist - 3-Year Trial. 4G Network Dependent.	660.00 1,030.00
** Power Trunk with Kick Sensor	550.00
** Premium Package: Power-Folding Outer Mirrors with Memory, Heated and Ventilated Front Seats with Driver's Seat Memory, Leather Heated Steering Wheel with Memory, Wireless Phone Charger, Intuitive Parking Assist	2,430.00
** Wood Trim with Ambient Lighting	490.00
** All Weather Floor Liners with Trunk Tray	330.00
** Door Edge Film	100.00
** Rear Bumper Applique	90.00

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#### EPA DOT Fuel Economy and Environment

##### Fuel Economy

**25** MPG  
 combined city/hwy  
 22 city  
 32 highway

##### Annual fuel COST

**\$2,100**

##### Fuel Economy & Greenhouse Gas Rating (tailpipe only)



This vehicle emits 347 grams CO<sub>2</sub> per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at [fueleconomy.gov](http://fueleconomy.gov).

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 28 MPG and costs \$9,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$3.50 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

##### Gasoline Vehicle

You spend  
**\$1,000**  
 more in fuel costs  
 over 5 years  
 compared to the  
 average new vehicle.

##### MANUFACTURER'S SUGGESTED RETAIL PRICE<sup>†</sup>

\$47,820.00

##### DELIVERY, PROCESSING AND HANDLING FEE

1,295.00

##### TOTAL

**\$49,115.00**

<sup>†</sup>Manufacturer's suggested retail price excludes delivery processing and handling fees, license and title fees, applicable federal, state and local taxes, and dealer and distributor options and accessories.

LEXUS IS PLEASED TO OFFER THE FOLLOWING OWNER SUPPORT PACKAGE WITH EACH NEW LEXUS

- \* 24-hour, 365-days/yr., roadside assistance plan
- \* 1st and 2nd scheduled maintenance services
- \* Limited reimbursement for certain emergency breakdowns

An extended service contract may be available for this vehicle. Ask dealer for details.

#### GOVERNMENT 5-STAR SAFETY RATINGS

##### Overall Vehicle Score



Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size and weight.

##### Frontal Crash

##### Driver Passenger



Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size and weight.

##### Side Crash

##### Front seat Rear seat



Based on the risk of injury in a side impact.

##### Rollover



Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars ( ) with 5 being the highest.

Source: National Highway Traffic Safety Administration (NHTSA)

[www.safercar.gov](http://www.safercar.gov) or 1-888-327-4236



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