



PRESS RELEASE

2025 GENESIS GV80 AND GV80 COUPE NAMED AMONG CARS.COM'S BEST CARS FOR CAR SEATS

- GV80 and GV80 Coupe recognized among just seven vehicles in Cars.com's 2025 Best Cars for Car Seats

FOUNTAIN VALLEY, Calif., July 29, 2025 — Cars.com has named the 2025 Genesis GV80 and GV80 Coupe among its 2025 Best Cars for Car Seats, recognizing both SUVs for their exceptional child safety seat accommodation and family-friendly design. The GV80 and the GV80 Coupe are among only seven vehicles to earn this prestigious recognition, out of the 51 models tested.

Both the GV80 and the GV80 Coupe earned this distinction, further demonstrating Genesis' commitment to safety, usability, and thoughtful design for families.

"The Genesis GV80 and the GV80 Coupe deliver more than just comfort and performance," said Tedros Mengiste, Chief Operating Officer of Genesis Motor North America. "Both SUVs offer safety-focused features and ample passenger room that make everyday life more comfortable and meet the needs of modern families."

"Whether you choose the sleek GV80 Coupe or the more traditional GV80, these vehicles deliver exceptional family-friendly performance, which is why they both made the 2025 Best Cars for Car Seats list," said Jennifer Geiger, Cars.com news editor and certified child passenger safety technician. "Both models earned A grades, thanks to roomy second rows, easy-to-access LATCH anchors and good fits for all of our tested car seats. The GV80 Coupe surprised us with its generous legroom and accessible LATCH anchors – even with its sloping roofline – while the GV80's stable buckles make it a breeze for kids to buckle themselves."

Cars.com's Car Seat Checks evaluate how well vehicles accommodate various types of child safety seats using a standardized methodology. The evaluation includes ease of installation, available space, and accessibility of LATCH anchors and tethers.

The 2025 GV80 and GV80 Coupe represent the brand's continued commitment to delivering elevated comfort, innovation, and family-focused safety. Both models feature a comprehensive suite of advanced driver assistance systems, including Forward Collision-Avoidance Assist, Blind-Spot Collision-Avoidance Assist, and Safe Exit Assist—designed to help protect all occupants, especially families with young children.

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