

# 2004 LEXUS **GX** Specifications

ENGINE 90° V8. iron block and aluminum heads. Type

certified Low-Emission Vehicle (LEV)

Displacement 4.7 liters (285 cubic inches)

Valvetrain Four cam, four valves per cylinder

Compression Ratio 9.6:1

Horsepower at RPM 235 hp @ 4,800 Torque at RPM 320 lb-ft @ 3.400

DRIVETRAIN

Type Full-time four-wheel drive with TORSEN®

Limited-Slip Center Differential (LSCD).

Manual-locking center differential.

Five-speed automatic Electronically Controlled Transmission

> Transmission (ECT) with gated shifter (includes driver's-selectable second-gear start mode).

Transfer Case 4 High; 4 Low

Final Drive Ratio 3.727:1

BODY. **DIMENSIONS** 

Type Five-passenger luxury utility. Eight-passenger

with available third-row seat

Body-on-frame Construction

Overall Length 188.2 in 74.0 in Width 74.6 in Height Wheelbase 109.8 in Ground Clearance 8.3 in

30 degrees (RAHC High) Approach Angle

31 degrees (RAHC Normal)

29 degrees (RAHC High) Departure Angle 25 degrees (RAHC Normal) (under-floor spare tire)

Cargo Capacity (max) 77.5 cubic feet (middle seats folded,

third-row seat removed)1

Curb Weight 4.718 lb

Vehicle Capacity Weight 1,000 lb (without third-row seats)1

1,225 lb (with third-row seats)1

6.000 lb1 (vehicles made before 9/2003) Gross Vehicle Weight Rating

6,150 lb¹ (vehicles made 9/2003 and after)

6,500 lb<sup>2</sup> Tow Rating (max) 23.0 gallons Fuel-tank Capacity

Headroom 40.2/40.0/36.5 in (front/middle/third row) Legroom 41.8/36.8/24.9 in (front/middle/third row) 57.5/57.4/56.7 in (front/middle/third row)

Shoulder Room





8.3"



### **CHASSIS**

Integrates Anti-lock Braking System (ABS), Vehicle Stability Control (VSC) Brake Assist and Active Traction Control (A-TRAC)

Suspension Adaptive Variable Suspension (AVS) including Rear Air

Suspension with Rear Adjustable Height Control (RAHC)

and automatic load leveling.

Front: Independent, double-wishbone with coil springs

and stabilizer bar

Rear: Four-link with air-spring type shock absorbers, stabilizer bar and rigid axle with control arms.

Optional: Kinetic Dynamic Suspension System (vehicles

made 11/2003 and after).

Engine-speed-sensing, power-assisted rack-and-pinion. Steering

3.04 turns, lock to lock.

**Brakes** Four-wheel ventilated, power-assisted discs, with four-sen-

> sor, four-channel Anti-lock Braking System (ABS) with Brake Assist and Electronic Brakeforce Distribution (EBD). Four-piston front calipers, 13.3-in (front).

12.3-in (rear).

Wheels 17 x 7.5-in alloy wheels

**Original Equipment Tires** Mud-and-Snow Michelin Cross Terrain P265/65R17 -

110S (Code: 55332), or Mud-and-Snow Bridgestone

Dueler HT840 P265/65R17 - 110S (Code: 000893),

or Mud-and-Snow Dunlop Grandtrek AT20 P265/65R17 - 110S (Code: 1053-60). Full-size spare with alloy wheel.

# 2004 LEXUS **GX** Specifications (Continued)

#### PERFORMANCE

0-60 MPH Acceleration 8.5 seconds<sup>3</sup> 16.5 seconds<sup>3</sup> 1/4-Mile Acceleration

Top Track Speed 112 mph (electronically limited)<sup>3</sup>

**Estimated Fuel Consumption** 

15/19 mpa<sup>4</sup>

(estimated city/highway)

Aerodynamic Drag Coefficient Turning Circle (curb-to-curb)

0.38

37.4 ft

## TOTAL UNITS PRODUCED

Total 34,223

#### DISCLAIMERS

- <sup>1</sup> Cargo and load capacity limited by weight and distribution.
- <sup>2</sup> Before towing, confirm your vehicle and trailer are compatible, hooked up properly and you have all necessary additional equipment. Do not exceed any Weight Ratings and review all instructions and cautions from your trailer hitch manufacturer and Lexus vehicle Owner's Manual. Note that the maximum amount you can tow depends on the total weight of any cargo, occupants and available equipment in the vehicle.
- <sup>3</sup> Performance capacity figures are for comparison only and were obtained with prototype vehicles by professional drivers using special safety equipment and procedures. Do not attempt.
- <sup>4</sup> Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition. Results reported to EPA indicate that the majority of vehicles with these estimates will achieve between 12 and 18 mpg in the city and between 16 and 22 mpg on the highway (See www.fueleconomy.gov.).



# 2004 LEXUS **GX** Original Pricing and Options

## PRICING

KICING	<u>Code</u>	Description	 Manufacturer's Suggested Retail Price (MSRP) <sup>5</sup>	
	9700	GX 470 Luxury Sport Utility	\$ 45,700	
		Options		
	TO	Wiring and Center Attachment Bracket	50	
	NL	Navigation System/Mark Levinson® Premium Audio System Package	2,700	
	RI	Rear Seat Entertainment System, includes two Wireless Headphones	1,560	
	TH	Third Row Seat with Rear Air Conditioner	2,030	

<sup>&</sup>lt;sup>5</sup>The vehicle MSRP at launch included Delivery, Processing, and Handling fee. The Delivery, Processing, and Handling Fee was based on the value of the processing, handling and delivery services provided by Lexus and Lexus' overall pricing strategy. Federal, state, and local taxes, and advertising fees, if any, were additional. Prices included predelivery services. Suggested prices: These guidelines were provided by Lexus. The dealer was free to establish its own selling price, margin, or profit level.



#### **EXTERIOR COLORS**







DORADO GOLD PEARL 587

BLUE MERIDIAN PEA 8R4

ASH BLUE MICA 1E8







BLIZZARD PEARL 070

RL SILVER PINE METALLIC
1F0

BLACK ONYX 202