

Lamborghini Urus

Manufactured by

AUTOMOBILI LAMBORGHINI S.p.A.
Via MODENA 12
I-40019 SANT'AGATA BOLOGNESE BO

Imported and Distributed by

AUTOMOBILI LAMBORGHINI AMERICA LLC
2200 Ferdinand Porsche Drive
HERNDON VA 20171
USA

Dealer Delivered to

BRENTLINGER ENTERPRISES / DBA/
MIDWESTERN AUTO GROUP
6335 PERIMETER LOOP ROAD
DUBLIN OH 43017



The Following is Standard Equipment

- 4.0 Liter, V8 90° Bi-Turbo engine with 4 valves per cylinder
- Longitudinal front mounted engine
- Electronic direct injection system
- Electronically controlled, continuously variable intake and exhaust valves timing system
- Automatic 8-speed gearbox with torque converter + reverse
- Permanent 4WD with limited slip center differential and Lamborghini Active Torque-Vectoring Rear Differential
- Hybrid Body in White in aluminum and steel
- Air suspension with active damping and electromechanical active roll stabilization
- Power vacuum brake system with ABS
- Carbon-ceramic brakes
- Electronic parking brake
- ESC system
- Full-LED adaptive headlamps with high beam assist and tail lights
- 4-zone automatic air conditioning
- External mirrors (with heating, electrically adjustable and foldable, autodimming)
- Ignition key with remote control (Keyless)

Amount does not include State, Federal and Local Taxes or Title and License Fees.
The taxes for dealer installed Option and Accessories are not included.

GOVERNMENT 5-STAR SAFETY RATINGS

This vehicle has not been rated by the government for overall vehicle score, frontal crash, side crash, or rollover risk.

Source: National Highway Traffic Safety Administration (NHTSA)
www.safercar.gov or 1-888-327-4236

Model	Lamborghini Urus MY20
Year	2020
Vehicle ID Number	ZPBUA1ZL0LLA06605
Color	GRIGIO NIMBUS
Interior	GRIGIO OCTANS

Base Vehicle Price	207,326.00 \$
Optional Equipment	
Seat belts - Rosso Rea	887.00 \$
Big Interior Carbon	5,303.00 \$
Rims Taigete 23" shiny	5,051.00 \$
Full ADAS Package	6,313.00 \$
Cargo Management	631.00 \$
Upper Exterior Carbon	7,851.00 \$
Ambient Light Package	3,036.00 \$
Steer.wheel perfor. leather	631.00 \$
Advanced 3D	6,313.00 \$
Bicolor Elegante	2,526.00 \$
Lower Exterior Carbon	14,326.00 \$
Off-Road modes with	637.00 \$
Full Electric Comfort Seat	3,157.00 \$
Stitching option	631.00 \$
Optional stitching on	379.00 \$
Floor mats leather piping	631.00 \$
Seats in Leather with	3,157.00 \$
Sunshine package	1,647.00 \$
Panoramic Roof	2,778.00 \$
Carbon fiber kickplates	2,312.00 \$
Black Matt exhaust	884.00 \$
Rear seat entertainment	5,238.00 \$
Upper Leather Package	3,501.00 \$
Colored Lower Leather	3,077.00 \$
Colored Carpets and Floor	252.00 \$

Destination Charge	3,995.00 \$
Manufacturer's Suggested Retail Price	292,470.00 \$

EPA DOT Fuel Economy and Environment



Gasoline Vehicle

Fuel Economy

14 MPG
combined city/hwy

12 city
17 highway

7.1 gallons per 100 miles

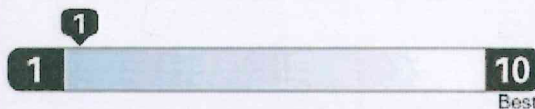
\$0 gas guzzler tax

Standard sport utility vehicles (suvs) range from 13 to 93 MPG.
The best vehicle rates 136 MPGe.

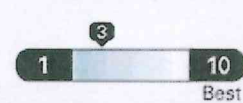
You spend **\$10,000** more in fuel costs over 5 years compared to the average new vehicle.

Annual fuel cost **\$3,500**

Fuel Economy & Greenhouse Gas Rating (tailpipe only)



Smog Rating (tailpipe only)



This vehicle emits 617 grams CO2 per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuel economy.gov.

Actual results will vary from many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 27 MPG and costs \$ 7,500 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at \$ 3.25 per gallon. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

fuel economy.gov

Calculate personalized estimates and compare vehicles



Smartphone QR Code

