Lamborghini Huracan

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

Model

F.C.KERBECK & SONS 100 ROUTE 73 NORTH PALMYRA - NEW JERSEY NJ 08065



Lamborghini Huracan Spyder 2WD

The Following is Standard Equipment

- 5.2 Liters, V10 90° naturally aspirated engine
- Longitudinal mid-rear mounted engine
- IDS (Iniezione Diretta Straficata)injection system, fuel stratified
- injection coupled with multi-point injection
- Electronically controlled, continuously variable intake and exhaust valves timing system
- Rear wheel drive
- Hybrid chassis in aluminum and carbon fiber
- Front and rear double wishbone suspension
- Power vacuum brake system with ABS
- Steel brakes
- Electronic parking brake
- ESC system
- Lamborghini Doppia Frizione (LDS) 7-speed dual clutch transmission
- Lamborghini Piattaforma Inerziale (LPI) inertial platform
- Full-LED headlamps and tail lights
- Electrically foldable soft-top
- Automatically deploying roll-bars
- Automatic air conditioning
- External mirrors (with heating and electrically foldable)

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219,780.00	\$
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3,495.00 Price 241,945.00	
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Amount does not include State, Federal and Local Taxes or Title and Licensee 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) or 1-888-327-4236

fueleconomy.gov

EPA Fuel Economy	and Environment	rer's Suggested Retail Price 241,945.0 Gasoline Vehicle
Fuel Economy MPG 14 combined city/hwy city 6.2 gallons per 100 miles	Two seaters range from 10 to 107 MPG. The best vehicle rates 119 MPGe. 20 highway \$1,700 gas guzzler tax	you spend \$6,000 more in fuel costs over 5 years compared to the average new vehicle.
\$2,600	This vehicle emits 547 grams CO2 per mile. The producing and distributing fuel also create emissions including driving conditions and how you	Best 10 Bes
maintain your vehicle. The average new	ns, including driving conditions and how you vehicle gets 26 MPG and costs \$ 7,000 to fuel os per year at \$ 2.80 per gallon. MPGe is miles per year at \$ 2.80 per gallon. MPGe and smiles per gallon.	per gasoline o p