

Lexus LS , 2022

Lexus LS500h 500h F Sport December 01/2022

Equipment

Power steering, ABS, Collision mitigation braking, adaptive cruise control, Lane Keep Assist, Parking Assist, Accelerator misapplication (misstart) prevention device, Obstacle Sensor, Airbags: Driver's seat/Passenger seat/Side/Curtain, All-around camera, Camera: Front/Side/Back, Monitor: Blind Spot/-, Anti-skid device, anti-theft devices, Automatic high beam, Air conditioners and coolers, Car navigation: Memory etc., TV: Full-seg, Music player connection possible, ETC, Air suspension, dashcam, Keyless, smart key, Power windows, Electric seats, Seat air conditioning, Heated seats, Genuine leather seats, Headlights: LED, adaptive, Sunroof/Glass Roof, Aluminum wheels

Overview

The **Lexus LS500h 500h F Sport December 2022** is a premium sedan with a **hybrid engine** and refined executive character %READMORE% designed for comfortable daily and long-distance driving. This **Lexus LS500h for sale** represents a balanced option in its segment.

Driving Performance

Equipped with a **CVT with floor MT mode** and **2WD**, it delivers smooth and controlled performance. The driving experience remains stable and composed in various road conditions.

Interior and Equipment

The cabin features **white genuine leather seats** and offers seating for **5 people**. Interior comfort is designed to provide a relaxed atmosphere for both driver and passengers.

Technologies and Assistants

The vehicle includes standard safety and driver assistance systems that support everyday driving. These systems contribute to overall confidence and control on the road.

Exterior

This **sedan** is finished in **White Pearl**. The exterior design reflects the model's executive presence and refined proportions.

Specifications:

ID: KUX-466

Final Price: 70000.00 EUR


Interior Color: Other


Number of Seats: 5

Steering Side: Right


Condition: New

Number of Owners: 1

 5000 km

 3.5 l

 2WD

 Petrol-Hybrid

 Robot

 Sedan







