







(LHD) LEXUS UX 250 2.0P HEV AT MY2023 - BLACK

VEHICLE CODE: UX2.0PH_1

TECHNICAL FEATURES

Engine Technology

Number Of Cylinders

Valve Train: 16-Valve, Dohc, Vv..

Cylinder Bore: 80.5Mm Cylinder: 1987Cc

Engine Power in Kw Per Revolution: 112Kw/6000Rpm Engine Power in Hp Per Revolution Top Speed: 152Hp/6000Rpm

Top Speed: 177Km/H

Acceleration From 0 - 100 Km/H: 8.55

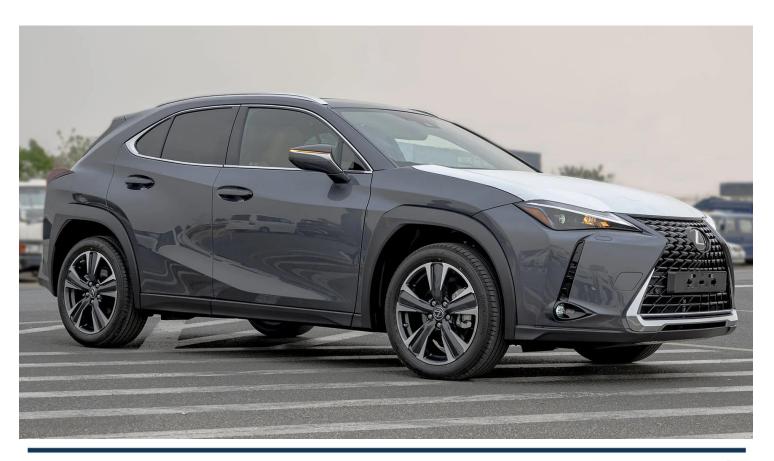
Power Transmission

Axle Ratio: 3605

Consumption, Exhaust and Charging Quantities

Stationary Noise Db(A) Driving Noise Db(A)

Tank Capacity: 43L















Weights/Load

Curb Weight: 1540-1620Kg Maximum Weight Allowed: 2110Kg Trailer Load Braked Up To 12% Incline: 750Kg **Unbraked Trailer Load:** 750Kg

Trunk Volume In Litters (Vda Method)

Minimal With Folded Rear Seat, Window High: 320L

Brakes

Type Of Brakes in Front: Ventilated Disc

Diameter At Front: 305Mm

Solid Disc 1-Cylinder Type Of Rear Brakes:

Rear Diameter: 281Mm

Body

Number Of Doors Incl. Tailgate: 5

Dimensions

4495M Body Length: Ody Width: 1840 **Body Height:** 1520 Wheelbase: 40M **Ground Clearance:** 160

Exterior

Privacy glass: reinforced tinting of the rear side window and rear window

Chrome-colored radiator grille surround

Lexus Intelligent Park Assist: parking sensors front and rear (4) with emergency braking function.

Windscreen wipers activated by rain sensor.

Light sensor

Exterior mirrors painted in body color (upper part) and black (lower part)

Heated exterior mirrors.

Exterior mirrors, electrically folding.

Exterior mirrors electrically adjustable

Diabolo grille

Rear lights in LED technology

Rear fog lights with LED lamps

Roof spoiler in body color.

Roof rails in aluminium colour

Windscreen made of acoustic glass.

Privacy glass: tinted rear side windows and rear window.

Windscreen land front side windows with water-repellent coating

Direction indicators

integrated in the exterior mirrors.

17-inch light-alloy wheels

Indicator light with convenience function (3 flashes en touched)

Daytime running lights in LED technology.











Door handles painted in body color Front fog lights in LED technology Front turn signal halogen Headlight cleaning Headlight range adjustment Headlights: Bi-LED Wheelhouses in black plastic

ACTIVE SAFETY AND DIVING Dynamics

Anti-lock braking system (ABS)

Electronically controlled brake force distribution

Hill Start Assist HAC

Stability Control VSC

Adaptive cruise control with speed limit detection

Consumption-optimizing equipment

Brake lights with emergency braking detection

Blind Spot Assist

Rear cross-traffic warning

Lane following assistant.

Lexus Safety System+

Electromechanical

parking brake

Electromechanical power steering

Pre-Crash Safety System

Pre-Collision System (PCS) with cyclist detection in daylight

Pre-Collision System (PCS) with pedestrian detection

Suspension stabilizers

Traffic sign recognition

Tire pressure monitoring

AVAS warning system for electric mode.

EV mode for electric driving

High beam assistant

Evasive steering assistant

High-performance front transverse dampers

Driving mode controller for Eco/Normal/Sport driving modes

Intersection assistant

PASSIVE SAFETY

Child safety locks in the rear doors

i-Size child seat fixation for the outer rear seats

ISOFIX child seat fixation for the outer rear seats

Airbags: manual front passenger airbag deactivation

Belt tensioners for the outer rear seats

Seat belt warning, visual and audible for driver and front passenger

Seat belt warning, visual and audible for rear seats Airbags: Head airbags (curtain shield) front and rear

Airbags: Knee airbag for the driver

Airbags: Side airbags for driver and front passenger









Airbags: Knee airbag for the front passenger Belt tensioners for driver and front passenger

THEFT PROTECTION

Anti-theft alarm system with alarm Anti-theft alarm system with immobilizer Anti-theft alarm system with glass breakage sensor Anti-theft alarm system with towing protection Anti-theft alarm system with interior monitoring Radio remote unlocking/locking Double-Lock door locking

INTERIOR DESIGN AND COMFORT

Calculation Mode: Automatic Height-adjustable front headrests

Automatic climate control with air purification and pollen filter Front center console with integrated storage compartment

Front cup holder

Automatic climate control with automatic air recirculation

Automatic climate control with intelligent air flow control (S-Flow)

Automatic climate control for driver and front passenger individually adjustable

Accessory socket, 12V

Accessory socket (42 V) Luggage compartment

Instrument panel swingarm with satin finish

Lexus Smart Key: keyless opening and locking of the vehicle doors

Luggage compartment lighting

Electric automatic climate control with ionization nanoe

Automatic door locking, closing depending on speed

Window lifters, electrically operated with anti-trap protection

Headrests in the rear height- and tilt-adjustable

Rear bench

Rear bench in the ratio 60:40 foldable

Seat heating for driver and front passenger

Selector lever, leather-covered

Tire repair kit Tire-Fit

Steering wheel with Len motorcycle heating

Steering wheel: 3-spoke leather steering wheel

Heated wiper tray

Dashboard with washi design (Japanese paper) decor

Lexus Smart Key: keyless vehicle entry

Remote-controlled climate control (via Lexus Link Premium Connected Services)

Traffic warning lights (LED) in the doors

Door sills made of black plastic

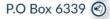
Plastic rear door sills.

















Driver's footrest Front center armrest with Eco-Luxe cover Front headrests height and angle adjustable 6-way seat adjustment for the driver's seat 6-way seat adjustment for the front passenger seat Front seats as standard seats Glove compartment lighting (LED) Entry lighting Interior mirror, automatically dimming. Door panels in EcoLuxe Start/stop button. Audio, Communication and Information































































