

## LEXUS RX450h 2Rows (A2S)

- **Model Year:** 2022
- **Price :**

**Date :** 6/29/2022

### Performance Data

- **Engine :** 3456CC ,(6) Cyliders , DOHC With DUAL VVT-i
- **Power :** 310 HP @6000 RPM
- **Torque :** 335 N.M @4600 RPM
- **Transmission :** CVT (Continuously Variable Transmission)

### Technology

- Wireless Door Lock
- Power Back Door (Kick Open)
- Panoramic View Monitor 360 (PVM), 4 Cameras
- Memory Function for Front Seats
- Blind Spot Monitor (BSM)
- Rear Cross Traffic Alert (RCTA)
- Rear Cross Traffic Brake (RCTB)
- Head Up Display
- Cruise Control
- Clearance and Back Sonar
- Electric Power Steering
- Rain Sensor

### Exterior Features

- Alloy Wheel 20"
- Rear Spoiler
- Roof Rail
- Outside Rear View Mirror (Auto, EC, Memory,BSM and PVM )
- Front Turn Signal Lamp (LED + Sequential)
- Rear Lamps (LED + Sequential)
- Front and Rear Fog Lamp
- Rear Bumper Step Guard
- Headlamp (LED)
- Headlamp Leveling Auto (Dynamic)
- Headlamp Cleaner
- Daytime Running Light System
- Side Protection Mulding (Chrome Plated)

### Interior / Convenience Features

- Auto Dual Air Conditioner
- Seat Material (SEMI-ANILINE Leather)
- Rear Seat Folding (Electric)
- Panoramic Sun Roof
- Tire Inflation Pressure Warning
- Wireless Charger
- Front (D+P) Seats Ventilated
- Power (Tilt + Telesco) Steering Column
- Steering Wheel Controls
- Inside Rear View Mirror (EC)
- Multi-Information Display (4.2 inch)
- Display Audio 12.3" inch with Navigation , AM/FM/DVD/MP3, Bluetooth , 12 Speakers
- Apple Car Play
- Ash Tray
- Floor Mat

### Safety Features

- 12 Air Bags Driver, Passenger, Curtain(FR+2ND), Side (FR+2ND) and Knee (D+P)
- Anti Locking Brakes (ABS)
- Electronic Brake Distribution (EBD)
- Vehicle Stability Control (VSC)
- Hill Starting Assist System (HAC)
- Anti-Theft System



Best Regards,  
CENTRAL TRADE & AUTO CO.  
Contact person :

Central Trade & Auto Co.  
Mob (962)











































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































