

LEXUS



THE ICONIC FLAGSHIP SUV

LEXUS LX

A POWERFUL, LUXURIOUS FLAGSHIP

With a powerful V8, sophisticated 4WD chassis systems, and seating for five, the Lexus LX 450d is one of the few luxury utility vehicles that combines sumptuous luxury with true off-road capability. The front of the new LX 450d wears an even bolder rendition of the Lexus signature spindle grille, framed by elegant satin chrome trim and complemented by distinctive new standard LED headlights, turn signals and fog lights. The design includes roof rails, new 20-inch mesh wheels with a machine finish for a luxurious feel, and sporty image.

INTERIOR

Leading-edge safety, navigation and performance technologies make the new LX450d as intelligent as it is elegant. Inside the LX 450d, a new 12.3-inch display with Remote Touch Interface (RTI) heads a list of multimedia and connectivity upgrades that keep the LX 450d on the cutting edge of user technology. With the 12.3-inch screen, navigation gains full-screen map capability, and there are menu shortcut buttons on the side of the screen.

The second-row provides a USB port and the armrest features controls for the air conditioning and audio. The LX 450d is an ideal vehicle for getting away from it all while still staying informed, entertained and connected.

A new standard feature, the panoramic view camera, (multi terrain monitor) is an invaluable aid when hitching and manoeuvring a trailer, viewing the surround terrain when off-roading, and helping view the area around the vehicle (sides, front and rear) when manoeuvring tight spaces.



DRIVER SUPPORT SYSTEMS / SAFETY

Ten standard airbags feature among the comprehensive occupant protection measures in the LX 570, and a wide array of driver-assist technologies help the driver to avoid hazards.

On steep slopes or uneven terrain, crawl control automatically works the throttle and brakes to help keep the vehicle steadily moving forward, sensing when one wheel might spin and then compensation by applying more torque to another, while you concentrate on driving.

Automatic High Beam (AHB) adjusts high- and low-beam illumination automatically when it detects oncoming traffic or the taillights of the vehicle travelling in front.

The LX offers excellent all-around visibility, but drivers can appreciate the extra help from the standard Blind Spot Monitor (BSM) with Rear Cross Traffic Alert (RCTA). Also with the goal of helping keep the driver's eyes on the road, the LX puts more information directly in line of sight with the newly available Heads-up Display (HUD). The Heads-up Display shows information such as vehicle speed, Cruise Control, warnings, and other information icons.



THE ICONIC FLAGSHIP SUV

UNRIVALLED LUXURY

The prestigious LX 570 presents an unmistakable combination of elegance and iconic solidity. Inside, the vehicle displays an extraordinary level of luxurious refinement – from the leather and wood steering wheel, to the beautiful front console. Shimanoku Brown inlays, carefully sanded and varnished by hand, have an exquisite sheen. Power comes from the largest V8 petrol engine ever fitted to a Lexus – smooth and sophisticated in its delivery, yet able to provide massive torque when needed. The LX 570 also gives you the freedom to go almost anywhere. Whether crossing rough country, cruising at speed, or just negotiating city traffic, this luxury SUV will carry up to eight people to their destination in great style and comfort.



DISTINGUISHED DESIGN

SPINDLE-SHAPED GRILLE, BI-XENON HEADLIGHTS

Our L-finesse (L = leading edge) creative language allows Lexus designers to express power and strength with great finesse – creating vehicles that are forward-looking and deeply artistic. Look closer at the LX 570 and the intriguing design elements reveal themselves: the ‘spindle-shaped’ grille that reflects the latest in Lexus design and the distinctive LED headlights, daytime running lights and front fog lamps. Attention to detail is apparent throughout this vehicle. For example, to achieve peace and comfort at high speeds, wind noise is reduced by the meticulous design of bodywork seals, door mirrors and window frame mouldings.



South African vehicle specifications may differ.



FIRST-CLASS REFINEMENT

The LX 570 is a vehicle of contrasts. Outside, the impression is of strength, solidity and resolve. Inside, it's a remarkably quiet and comfortable place to be, thanks to extensive soundproofing and anti-vibration measures.

The exquisitely finished interior sets the standards in SUV refinement and luxury. While behind the wheel, you'll notice how the ergonomic cockpit surrounds you for a really relaxed and comfortable drive. Everything you touch in the LX 570 communicates the vehicle's quality – from the finely stitched, leather-trimmed steering wheel and soft-touch leather that contrasts with finely varnished Shimamoku Brown inserts, to the stunning multi-media graphics on this flagship SUV.

LEATHER SEATS, REAR SEAT ENTERTAINMENT

The LX 570 is a very relaxing place to be, even on the longest journeys. The leather seats are extremely comfortable and have extra lateral support that you'll particularly appreciate when driving off-road.

The premium grade leather – that is perforated so it can 'breathe' – is machine-stitched for precision, yet finished and checked by a Lexus master craftsman. A rear seat home-theatre experience is offered with the LX 570's Rear Seat Entertainment (RSE) system, with screens mounted at the back of the front seat headrests. Operated by remote control, monitor can show a different film or video game and offers the choice of playing audio through headphones or the 19 speakers.

South African vehicle specifications may differ.
LX 570 model shown.



DIESEL POWER

The LX 450d's formidable 4.5-liter V8 diesel engine produces 195 kW of power and 650 Nm of torque. With its V8 cylinder block die-cast in a lightweight yet strong aluminium alloy, it is also an engine that will last – providing great reliability and durability. A 6-speed automatic transmission offers enhanced performance and efficiency. Drive Mode Select allows the LX 450d driver to tailor powertrain and suspension responses by using a dial on the console. The system also controls responses of the Adaptive Variable Suspension (AVS), which continually adjusts shock absorber damping rates while driving, helping to ensure optimal comfort, even when the road surface changes.

SUPREME V8 POWER

The LX 570 luxury SUV is powered by the largest engine ever fitted to a Lexus. Delivering 270 kW of power and 530 Nm of torque, it works seamlessly with a very flexible 8-speed 'paddle shift' automatic transmission for both dynamic and smooth gear changes. The LX 570 will accelerate from 0 to 100 km/h in 7.7 seconds up to a top speed of 210 km/h (electronically limited). With its V8 cylinder block die-cast in lightweight yet strong aluminium alloy, it is also an engine that will last – giving great reliability and durability. During development, Lexus engineers tested the drivetrain for 1.3 million kilometres – the equivalent of 32 times around the globe.

OFF-ROAD TECHNOLOGY

For maximum traction, the torque-sensing differential distributes power according to the grip available at each wheel.



MULTI-TERRAIN MONITOR

Miniature cameras are strategically positioned in both of the door mirror housings, the front grille and the rear bumper. These relay up to four live images to the Multi-Terrain Monitor, providing a near 360° view around the vehicle. This helps the driver spot rocks, ruts, crevices or sheer drops that might otherwise be obscured from view.

FOUR-WHEEL ACTIVE HEIGHT CONTROL

Intelligent control of air-suspension technology automatically adjusts the ground clearance at each wheel. By making continuous, individual adjustments according to the terrain, this Lexus world-first technology ensures optimum off-road vehicle balance and control.



MULTI-TERRAIN SELECT

The LX 570 is specified with the world's most advanced off-road technologies, including multi-terrain ABS and Crawl Control. For peerless command of wilderness conditions, Multi-Terrain Select adjusts multiple vehicle systems to best negotiate the chosen terrain: Loose Rock, Mud/Sand, Mogul, Rock or Rock/Dirt. At low speeds, Crawl Control intelligently applies throttle and braking applications – optimised by multi-terrain ABS. This lets the driver focus exclusively on steering the LX 570 in the toughest of off-road conditions.



DYNAMICS / ACTIVE SAFETY AND PASSIVE SAFETY

The supreme off-road ability of the LX does not compromise on-road driving composure. Indeed, its advanced electronic traction control technologies, sophisticated adaptive suspension and permanent all-wheel drive also contribute to agile, yet remarkably comfortable, on-road handling and performance.

ADAPTIVE VARIABLE SUSPENSION (AVS)

A leading-edge technology contributing to both on- and off-road performance, Adaptive Variable Suspension (AVS) can adjust vehicle height as appropriate. On road, AVS reduces ride height at higher speeds to improve aerodynamic performance. And at rest, it smoothly lowers by about 150 mm to ease exit and entry.



ELECTRONIC BRAKE FORCE DISTRIBUTION / BRAKE ASSIST

Electronic Brake-force Distribution (EBD) works with ABS to ensure optimum brake-force is applied to each wheel. The Brake Assist System comes into action during emergency braking and increases brake-force automatically if required.



HILL-START ASSIST CONTROL (HAC)

When starting off on a slope, Hill-start Assist Control (HAC) automatically maintains brake pressure to help prevent the LX from slipping forwards or backwards. HAC works both on-road and off-road and helps reduce driver fatigue.



ACTIVE TRACTION CONTROL (ATRC)

ATRC increases the LX's ability to grip the road, especially when starting off or accelerating on uneven or slippery surfaces. Corrective measures are applied the moment the risk of wheel-spin is detected, thereby maintaining traction.



VEHICLE STABILITY CONTROL (VSC)

VSC helps prevent the loss of vehicle control, particularly when cornering quickly or at the onset of a skid. Stability is improved and vehicle speed reduced by the selective application of brakes and/or power reduction.

COMPREHENSIVE AIRBAG PROTECTION

The LX is specified with a shield of airbags to help protect all occupants. In addition to dual-stage head airbags, there are knee and side airbags for the driver and front passenger. Second row outer-seat passengers have side airbags, while curtain shield airbags complete the comprehensive protection.



THREE-POINT SEATBELTS

The third* row centre seat, is specified with a 3-point seat belt, this is an innovative design solution with the belt retracting fully into the roof lining when not in use.



ISO-FIX SEAT ANCHORS

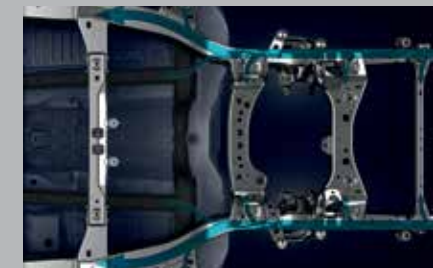
LX drivers with small children will appreciate the added security of ISO-FIX seat mountings. These are used to quickly attach child seats in a safe and secure fashion.



ULTRA-STRONG CONSTRUCTION

Immense strength and exceptional torsional rigidity are essential to supreme off-road performance. And the LX sets new standards here. Compared to its predecessor, much higher tensile steel is used and the frame area is significantly increased. This ultra-strong construction not only benefits off-road performance, but also makes the LX an extremely safe and robust vehicle.

* Only on LX 570



ENERGY ABSORPTION

In developing the LX, Lexus engineers also sought to enhance the impact absorption rate, a normally contradictory characteristic of strength and rigidity. They achieved this without compromise by implementing an entirely new concept. The LX can absorb and disperse the energy of a 5.0 ton impact – a new standard for a vehicle of this type.



*LX 570 interior shown

CURTAIN SHIELD AIRBAGS

LX airbags are sensor-controlled and inflate depending on the intensity and direction of impact. Curtain shield airbags run the entire length of the side windows to protect occupants in all three seat rows. They inflate within milli-seconds of a side impact, or in the unlikely event of the vehicle rolling over.

EXTERIOR FEATURES

**HEADLAMP CLEANERS**

For the state-of-the-art headlights to operate with maximum effectiveness, it is essential that they remain clean. High-pressure jets of water can be sprayed onto the protective lenses to wash away grit or grime at any time.

**COURTESY LIGHTING**

Approach the LX and it recognises the key's unique identification code. This triggers a carefully choreographed lighting sequence which helps guide the driver and passengers to the comfort of their seats.

**20" MESH ALLOY WHEELS**

These stunning 10-spoke design, forged alloy wheels create a dynamic impact. Specified with lower profile 285/50 R20 tyres, this combination adds to the visual appeal of the LX, but is less suited to off-road use.

**ADVANCED HEADLIGHTS**

LED headlights with, Automatic High-Beam (AHB) provide exceptional illumination. Light Emitting Diode (LED) Daytime Running Lights ensure the LX is visible to other road-users and pedestrians.

**LED INTERIOR LIGHTING**

Light Emitting Diode (LED) technology provides discreet lighting for specific cabin areas, including the cockpit, and second and third seat rows. Front door scuff plates, the start button and the interior door handles are also illuminated.

**REAR SEAT ENTERTAINMENT**

Second-row passengers can enjoy a full home-theatre experience. Operated by remote control, each 8" screen can play a different film or video game with the audio provided via headphones or the speaker system.

**4-ZONE CLIMATE CONTROL**

There are four independent temperature control zones: Driver, front passenger, left and right sides of the second and third* seat rows. Twin air conditioning units, air vents and diffusers ensure a consistently pleasant interior climate.

**DISCREET CAMERAS**

Four strategically positioned cameras (front grille, each door mirror housing and rear bumper) can be specified on the LX. The cameras assist the driver in manoeuvring both on and off-road.

**MULTI-FUNCTION EXTERIOR MIRROR HOUSING**

The large door mirror housings seamlessly incorporate a turn-signal indicator and a blind spot monitor. They also fold in at the touch of a button and when the engine is switched off.

**RAIN SENSING WIPER**

A sensor placed discreetly above the rear view mirror detects rainfall and its intensity. The wipers are activated automatically as soon as the in-built software calculates that there is sufficient water to clear from the windscreen.

**EXTERIOR MIRRORS**

The mirrors are electrically adjustable and dim automatically to prevent being dazzled by following traffic. They can be heated to ensure effective de-frosting in wintery conditions.

**REAR CLIMATE PANEL**

Conveniently positioned behind the front centre armrest, the rear climate control panel lets second-row passengers set the individual temperature for the two rear climate zones.



*LX 570 interior shown

TUMBLE MECHANISM

The second row of seats can be split 60:40, when more storage space is required for bulkier items.

ELECTRIC STOWAGE

The third seat row (8-seater version)* can be stored away automatically. Split 50:50, electric motors fold each seat flat before rotating them to the vertical storage positions.

AUDIO, COMMUNICATION AND MULTI-INFORMATION

**OPTITRON INSTRUMENTATION**

Press the start button and the optitron instrument panel comes to life. Featuring anti-glare technology, it has crisp, white instrumentation with graduated blue illumination of the dials, gauges and multi-information display.

**MULTI-INFORMATION DISPLAY**

The larger multi-information display features high-definition graphics in colour. A wider array of vehicle data can now be accessed, with the driver able to customise the settings.

**STEERING WHEEL CONTROLS**

Ergonomically positioned steering wheel controls lets the driver control a variety of the vehicle's systems while keeping both hands on the wheel. There are buttons for audio, information display, phone, cruise control and voice recognition.

**MARK LEVINSON® AUDIO**

The 19-speaker Mark Levinson® Reference Surround system delivers home-theatre quality in-vehicle entertainment. It features an AM/FM tuner, in-dash single slot DVD player and a maximum of 750 watts of power output.

**USB PORT AND AUX SOCKET**

A variety of multi-media devices can be connected, including an auxilliary and USB port. Headphones can also be plugged in using the adjacent AUX socket. The LX also comes standard with a wireless charger that detects a signal and converts the signal to voltage.

AUDIO, COMMUNICATION AND MULTI-INFORMATION

**MULTIMEDIA DISPLAY**

Positioned in the centre of the dashboard, the full-colour Electro Multi-Vision (EMV) display is ideally positioned for both driver and front-seat passenger. The EMV touch-screen provides intuitive control of several multimedia applications.

**EXTENSIVE MENU**

The initial start screen acts as a portal to individual menus for some of the most popular vehicle systems, including audio, climate and navigation. With crisp and clear graphics, the touch-screen is easy to operate.

**NAVIGATION**

The navigator is fast, user-friendly and offers a variety of functionality, including split-screen, zoom and 3D-style graphics. The maps are stored on the LX's SD card and can be updated by an Authorised Lexus Dealership.

**DVD PLAYBACK**

Favourite DVDs can be watched on the EMV display screen while the vehicle is stationary. With audio provided by Mark Levinson®, a full home-theatre experience can be enjoyed.

**BLUETOOTH®**

With wireless Bluetooth®, a mobile phone can be operated remotely in the LX. Calls can be made or received via the touch-screen, the steering wheel controls, or by voice command, while contacts can be viewed on the display screen.

**PARKING DISTANCE CONTROL**

Activate the parking distance control and a live video of the area behind the vehicle is displayed on the touch-screen. For further assistance, on-screen guidelines illustrate the ideal path to follow. The display is complemented by audio warnings.

ENGINE AND DRIVETRAIN	LX 570	LX 450d
Number of cylinders and arrangement	8 cylinders, V type	8 cylinders, V type
Maximum power (kW @ r/min)	270 @ 5600	195 @ 3400
Maximum torque (Nm @ r/min)	530 @ 3200	650 @ 1600-2600
Valve mechanism	32-valve DOHC (Dual VVT-i)	32-valve DOHC
Displacement (cm3)	5663	4661
Compression ratio	10.2:1	16.8:1
Fuel system	Petrol – EFI	Diesel
Transmission	8AT	6AT
AI (Artificial Intelligence) Shift Control	•	•
A/T shift lock system	•	•
Transfer case (2 speed)	•	•
Front suspension (Double wishbone with active height control)	•	•
Rear suspension (Multilink with active height control)	•	•
Adaptive Variable Suspension (AVS)	•	•
Variable Gear Ratio Steering (VGRS)	•	•
Service intervals (km)	10 000	10 000
Fuel cut system (Impact sensing)	•	
Fuel sedimenter		•
Engine oil level warning	•	•
Engine monitor warning	•	•
Washer fluid level warning	•	•
Emissions	Euro 2 w/o OBD	Euro 2 w/o OBD
WHEELS AND TYRES		
Wheels	20" Alloy	20" Alloy
Tyre size	285/50R20	285/50R20
BODY AND STYLING		
Rear spoiler	•	•
Power luggage door	•	•
Side step (with illumination)	•	•
Mud guards	•	•
Headlights (LED – Automatic High Beam)	•	•

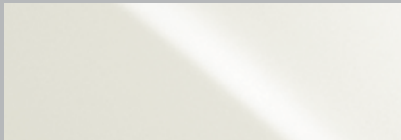
Cornering lamps (LED)	•	•
Rear lights (LED)	•	•
Front fog lights (LED)	•	•
Rear fog lamp	•	•
Towing hook	•	•
Roof rails	•	•
INTERIOR AND EXTERIOR CONVENIENCE		
Seat cover material (leather)	•	•
Front and rear seat heater	•	•
Power adjustable front seats	•	•
Lumbar support (Driver and passenger seats)	•	•
Seating capacity	8	5
Rear seat No. 1 (60:40)	•	•
Rear seat No. 2 (fold up)	•	
Steering wheel (3 spoke – leather and wood)	•	•
Steering switches (audio, info display, telephone and voice)	•	•
Power steering (VGRS)	•	•
Steering column adjustments (Electric tilt and telescopic with memory)	•	•
Shift lever (Wood and leather)	•	•
Cruise control	•	•
Exterior mirror (colour-coded, electric, power retractable, heater, electrochromatic, Smart-link, memory and illumination with camera)	•	•
Interior mirror (electrochromatic)	•	•
Air conditioner (auto 4-zone)	•	•
Seat ventilation (Front and rear)	•	•
Centre console box (front and rear)	•	•
Rear window demister	•	•
Power windows (all one-touch)	•	•
Multi-information Display (MID)	•	•
Optitron speedometer	•	•
Analogue clock with GPS	•	•
19-speaker Mark Levinson® audio system	EMV, DAB, RDS	EMV, DAB, RDS

Audio input terminal (Aux & 2x USB ports)	•	•
Navigation (Touch screen, SD Card, EMV)	•	•
Rear seat entertainment system (RSE)	•	•
Power socket (Front 12V, Rear 12V, Boot 220V)	•	•
Bluetooth	•	•
Sun roof (Power tilt/slide)	•	•
Windscreen wiper (Intermittent and rain sensing)	•	•
Rear window wiper (Intermittent)	•	•
Washer tanks (front and rear with headlamp cleaners)	•	•
Key reminder warning	•	•
Light reminder or warning (with auto cut)	•	•
INTERIOR CONVENIENCE		
Room lamp	•	•
Door courtesy lamp	•	•
Personal lamp (front and rear)	•	•
Glove compartment lamp	•	•
Illuminated entry system	•	•
Light control system	•	•
Economy meter	•	•
Door inside handles (illuminated)	•	•
Wireless charger	•	•
Door pockets (front and rear)	•	•
Seat back pockets	•	•
Coat hooks (2 piece)	•	•
SAFETY AND SECURITY		
Anti-lock Braking System (ABS)	•	•
Brake Assist (BA)	•	•
Blind Spot Monitor (BSM): with rear cross traffic alert	•	•
Electronic Brake force Distribution (EBD)	•	•
Vehicle Stability Control (VSC)	•	•
Active Traction Control (ATRC)	•	•
Drive Mode Select (Eco, Normal, Sport, Sport +)	•	•
Hill Assist Control (HAC)	•	•
Crawl Control	•	•

Multi-terrain Select (MTS)	•	•
Park Distance Control (front and rear)	•	•
Reverse camera (EMV, multi-terrain with guidelines)	•	•
Driver and front passenger airbags	•	•
Curtain shield airbags	•	•
Side airbags (front and rear)	•	•
Driver and front passenger knee airbags	•	•
Airbag manual on-off switch	•	•
Occupant detection (passenger seat sensor)	•	•
Auto door lock (speed-dependent)	•	•
Power door lock	•	•
Child lock	•	•
Anti-theft system (Immobiliser and siren)	•	•
Emergency brake signal	•	•
DIMENSIONS AND CAPACITIES		
Length (mm)	5065	5065
Height (mm)	1865	1865
Width (mm)	1980	1980
Wheelbase (mm)	2850	2850
Approach angle (degrees)	25	25
Ramp breakover angle (degrees)	23	23
Departure angle (degrees)	20	20
Front tread (mm)	1640	1640
Rear tread (mm)	1635	1635
Front overhang (mm)	1025	1025
Rear overhang (mm)	1190	1190
Luggage capacity (ℓ)	1276	1276
Fuel tank (ℓ)	93	93
Secondary fuel tank(ℓ)	45	
Turning circle (tyres, m)	5.9	5.9
Ground clearance	225	225
Towing capacity braked (kg)	3500	3500
0 - 100 (seconds)	7.7	8.6
Fuel consumption (ℓ /100km)	14.5	10.2
CO ₂ (g/km)	336	270

LX Diesel: Customers need to use Premium Diesel Fuel (only 50ppm sulphur diesel or better to be used)

EXTERIOR



WHITE PEARL077



SLEEK ECRU4U7*



SONIC TITANIUM1J7



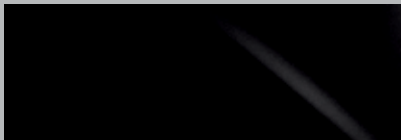
MERCURY GREY1H9



OPULENT BLUE8X5*



STARLIGHT BLACK217*



RAVEN BLACK202*

* CUSTOMER ORDER ONLY

INTERIOR



SEMI-ANILINE LEATHER
IVORY



SEMI-ANILINE LEATHER
BLACK



INLAY
SHIMAMOKU BROWN

LEXUS DISTANCE PLANS

INTRODUCTION

Welcome to the growing group of value-conscious people who drive Lexus. We are proud of the advanced engineering and quality construction of each vehicle we build.

The Lexus Distance Plans give you and all Lexus owners peace of mind and fixed-cost motoring. The Lexus Distance Plans are fully supported and approved by Toyota SA Motors. The Lexus Distance Plans are designed to give you, the motorist, a value-added product that supports your needs by containing motoring costs. Lexus Distance Plans offer all customers access to service at any Lexus dealership in South Africa and Lexus dealerships in our neighbouring countries, i.e. Namibia, Lesotho, Swaziland and Botswana.

The Lexus Distance Plans cover all your normal operating condition services up to 4 years/100 000 km. All servicing must be carried out according to the specified service intervals stipulated in the vehicle's Book of Life to ensure that the Distance Plan and the vehicles warranty remains valid.

All Lexus owners have an option to upgrade the Lexus Distance Plans. Lexus offers our customers various options in terms of choice of cover, depending on individual requirements.

Please feel free to contact your nearest, Lexus dealer for the various options to upgrade your Distance Plan. We at Lexus appreciate and value your support and aim to make vehicle ownership a positive experience for all our customers. Please read on to familiarise yourself with the Lexus Distance Plan.

INCEPTION DATE OF PLAN

The inception date of the Lexus Distance Plans will be the same as the vehicle's warranty inception date. The same will apply to all demonstration vehicles sold by a Lexus dealership.

WHAT DOES THE LEXUS DISTANCE PLAN COVER?

- Covered:
- All manufacturer-specified services (normal schedule) up to 4 years/100 000 km, which ever occurs first (*1).

WHAT DOES THE LEXUS DISTANCE PLAN PLUS COVER?

- Covered:
- All manufacturer-specified services (normal schedule) up to 4 years/ 100 000 km, whichever occurs first (*2).
 - Front disc brake pads (limited to 5 sets)
 - Rear disc brake pads (limited to 3 sets)

WHAT DOES THE LEXUS DISTANCE PLAN COMPLETE COVER?

- Covered:
- All manufacturer-specified services (normal schedule) up to 4 years/ 100 000 km whichever comes first.
 - Mechanical components – repaired or replaced due to normal wear and tear.

WHAT IS NOT COVERED BY THE LEXUS DISTANCE PLANS?

- Not Covered:
- Obtaining fuel
 - Engine top-up oil and other lubricants and service items required between routine servicing of the vehicle
 - Tyres, wheel alignment and wheel balancing
 - (*1) Maintenance repairs of wearing items for Distance Plan (e.g. brakes, clutch, exhaust, battery, etc.)
 - (*2) Maintenance repairs or wearing items for Distance Plan Plus (e.g. brake discs, brake callipers, clutch, exhaust, battery, etc.)
 - Non-Lexus-approved additives
 - Paint / body/trim repairs
 - Accessories
 - Unreasonable requests
 - Alterations and modifications
 - Driver abuse/negligence or unreasonable use including any form of competition

- Insurance-related claims and repairs
- Accident damage
- Rattles and squeaks
- Cleaning of fuel system
- Cracked or broken glass
- Expenses incurred at non-Lexus dealers
- Flood, riot, weather and fire damage
- Engine tuning
- Repairs or damage as a result of non-compliance with service requirements or warranty obligations
- Damage incurred through the vehicle having been driven with insufficient engine lubricants or coolant
- Any claims arising outside the borders of South Africa, Namibia, Lesotho, Swaziland or Botswana
- Items requiring replacement as a result of severe operating conditions will be for the customer's account. The severe operating schedule is not covered in any of the Distance Plans

NB: Consult your Lexus dealer for more information on your vehicle's warranty terms and conditions.

MY LEXUS

AS A LEXUS OWNER, YOU CAN SIGN UP FOR A PERSONAL 'MY LEXUS' PROFILE.

- With your profile, you can:
- Update your personal details
 - Book a service
 - Manage your communication and monitor your transactions

Register at www.lexus.co.za

LEXUS LIFE

Our online magazine *Lexus Life*, celebrates innovative design, sustainable technologies and premium experiences around the globe. Download the app from Google Play or the App Store.

Keep up to date with all things Lexus here: www.lexus.co.za/lexus-life



THE LEXUS LX

Find Lexus South Africa on:  Lexus South Africa or on  @Lexus_SA  lexus_southafrica
For a detailed list of specifications please visit www.lexus.co.za

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South African vehicle specifications may differ.