


Lotus

Eletre R



Gross: €181,832.00
Net (Export): €152,800.00

Offer Number:	25G0043
Color:	Galloway Green
Upholstery:	Magnetite
Mileage:	50 km
Seats:	5
Transmission:	Automatic
Drive:	Electric Motor (Electricity)
Power (kW):	675 kW
Power (PS):	918 PS
Electric Range (max.):	450 km
Energy Consumption (combined):	30.7 kWh/100 km¹
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Electricity Consumption (City):	24.8 kWh/100 km¹
Electricity Consumption (Suburban):	26.9 kWh/100 km¹
Electricity Consumption (Rural):	29.8 kWh/100 km¹
Electricity Consumption (Highway):	36.8 kWh/100 km¹
CO₂ Emissions (combined):	0 g/km¹
CO₂ Class based on CO₂ Emissions (combined):	A¹ 
German Vehicle Tax (yearly):	0 €²

NEW LOTUS ELETRE R

Elektrische Reichweite: Bis zu 450 km

WORLDWIDE EXPORT POSSIBLE

- **Color:** Galloway Green
- **Upholstery:** Magnetite
- **Wheels:** 23 Inch 5 Spoke Black Glossy Wheels

Options:

Dual engine – Eletre R 675
All-wheel drive
800 V high-voltage system
355 kW CCS DC fast charger
22 kW AC onboard charger
Adjustable regenerative braking
Touch-activated electric charging flap
Type 2 Mode 3 charging cable

• STEERING & CHASSIS

Air suspension with 2-chamber air spring
CDC (Continuous Damping Control)
Integrated chassis control
Electromechanical power steering
4-way electrically adjustable steering column – with position memory
Cast iron brake discs (front and rear)

• EXTERIOR

Headlights with Matrix LEDs
ADB function (adaptive driving light)
LED daytime running lights
RGB LED light bar rear
Door entry lighting
Illuminated door handles
Automatically folding and unfolding side mirrors with position memory

• INTERIOR

Metal door sills
Vanity mirror and light (driver and front passenger)
Glove box with electric locking
2 cup holders in the center console
USB port Type C x 4
Hanging hooks in the rear row of seats
Side hooks in the trunk
Underbody storage space in the trunk

• COMFORT

Automatic 4-zone climate control
Heated multifunction steering wheel
Keyless entry and exit
Keyless automatic start
Key card with NFC function
Welcome sequence and farewell sequence with lights

RNC (Road Noise Control)

UWB key

- **SEATS**

Five-seater version

Electrically adjustable front seats

Electronically controlled lumbar support for Front seats

Heated front seats

Manually adjustable rear seat headrests

ISOFIX on the outer rear seats

Foldable rear center armrest with integrated cup holders

- **SAFETY**

ESC (Electronic Stability Control)

TCS (Traction Control System)

HDC (Hill Descent Control)

BAS (Electronic Brake Assist)

ARP (Anti-Rollover Program)

HSA (Hill Start Assist)

ICC (Integrated Chassis Control)

EPWI (Electrical Brake Pad Wear Indicator)

PIB (Post-Impact Braking)

TPMS (Tyre Pressure Monitoring System)

EPB (Electronic Parking Brake)

Auto-hold function

Full-size airbag for driver and Passenger

Side airbags

Curtain airbag

Far side airbag – driver

3-point front seat belts with height adjustment

Motorized front seat belt pretensioner (driver & front passenger)

Front seat belt pretensioner with adaptive belt force limiter (driver & front passenger)

In-car presence detection

Lotus Pilot Pack

DMS (Driver Monitoring System)

RCW (Rear Collision Warning)

ACC (Adaptive Cruise Control)

AEB (Autonomous Emergency Braking)

TSI (Traffic Sign Information)

DOW (Door Open Warning)

RCTA (Rear Cross Traffic Assist)

BSD (Blind Spot Detection)

LKA (Lane Keeping Aid)

FCTA (Front Cross Traffic Assist)

VPA (Visual Park Assist)

Front parking aid

Rear parking aid

- **INFOTAINMENT & TECHNOLOGY**

29 inch head-up display with semi augmented reality

15.1 inch OLED full HD screen in the center console

12.6 inch instrument display for driver and front passenger

8 inch rear seat screen

15W wireless phone charger in the front

Built-in eSIM card with 5G capability

FM/DAB radio

On-board computer

Bluetooth®

KEF premium audio system

Lotus Connect

Lotus app

Emergency call

Roadside assistance call

Digital key

Online satellite navigation
Virtual personal assistant with voice recognition
Over-the-air software updates via WiFi
In-vehicle app store

● **SPECIAL FEATURES**

Exterior paint finish Galloway Green
23 inch 5 Spoke Black glossy
Lightweight brake discs with six-piston calipers yellow/black
Extended carbon package
Comfort seat package
Lotus Dynamic Handling package
Highway Assistant package
Active Aero package
Alcantara steering wheel
Illuminated metal running boards
Automatically dimming exterior mirrors
KEF Reference audio system with Dolby Atmos
Intelligent glass roof
Privacy glass
Parking package
HomeLink

✓ Lieferung weltweit möglich
✓ Finanzierung durch unsere Partnerbanken möglich

Besichtigung nur nach vorheriger Absprache
Bilder dienen nur zur Illustration
Irrtümer und Zwischenverkauf vorbehalten
Alle Angaben ohne Gewähr

Viewings only after prior arrangement. Images are only for illustration purposes. Subject to errors and prior sale. All statements without guarantee.

¹ The information is provided in accordance with the Car Energy Labeling Ordinance. The specified values were determined according to the prescribed measurement procedure WLTP (Worldwide harmonised Light-duty vehicles Test Procedures).

The fuel consumption and CO₂ emissions of a car depend not only on the efficient use of fuel by the car, but also on driving style and other non-technical factors. CO₂ is the greenhouse gas primarily responsible for global warming.

A guide on the fuel consumption and CO₂ emissions of all new car models offered in Germany can be viewed free of charge at every sales location in Germany where new cars are exhibited or offered. The guide is also available here: <https://www.dat.de/co2/>

Only the CO₂ emissions caused by the operation of the car are stated. CO₂ emissions that arise or are avoided through the production and provision of the car as well as the fuel or energy sources are not taken into account when determining CO₂ emissions according to WLTP.

² For electric vehicles and hydrogen-powered fuel cell vehicles, a tax exemption is granted for ten years from the day of first registration upon first registration between May 18, 2011 and December 31, 2025, but no later than December 31, 2030.