RENAULT RAFALE E-TECH FULL HYBRID 200 HP





aiming higher inspires reinvention

Designed to reinvent performance, Renault Rafale pays tribute to the brand's pioneering spirit - yesterday in the air with the Caudron-Renault Rafale, today on the road. The same determination and boldness are reflected in the use of the most advanced technologies: the 200hp E-Tech full hybrid engine⁽¹⁾, the 4Control advanced system⁽²⁾, and the solarbay[®] opacifying panoramic sunroof⁽³⁾.



Technology, performance and agility come together.

200 hp ⁽¹⁾ E-Tech full hybrid	4Control advanced system ⁽²⁾	solarbay® opacifying panoramic sunroof(3)
--	---	---

984 cm² of openR link system with Google built-in(5)(6) assistance systems

(1) 300hp E-Tech 4x4 engine available at a later date. (2) depending on version. (3) optional, depending on version. (4) 774cm² openR screen and optional 210cm² head-up display depending on version (5) depending on country. (6) My Renault, Google Maps and Google Assistant connected services are provided free of charge for 5 years from the date of delivery of your vehicle. Google, Google Maps, Google News, Waze and other marks are trademarks of Google LLC.

2

interactive menu 🖑

01. design

02. driving pleasure

03. on-board experience

04. advanced driver-assistance systems

05. customisation

a new vision of design

Inspired by the aviation industry, the design of Renault Rafale replicates the precision and fluidity of an aircraft's fuselage. With its sporty silhouette, sculpted curves, powerful light signature and rear spoiler, Renault Rafale redefines the word "bold".



The front grille comes to life in an array of diamonds to create a visual statement and graphic interactions.



reinforcements help create a driving experience that combines comfort and support. Inserted in the backrests, the Alpine logo lights up and beats like a heart as soon as the driver approaches the vehicle. The upholstery is enhanced by blue, white and red stitching.



4

(1) depending on version.

menu 1

a new approach to performance

full hybrid 200 hp⁽¹⁾

80%
electric driving in town⁽²⁾

up to

130 km/h
in electric mode⁽²⁾

1,100 km of driving range⁽³⁾

from
4.7 I/100 km
fuel consumption(4)

from 105 g/km CO₂ emissions⁽⁴⁾

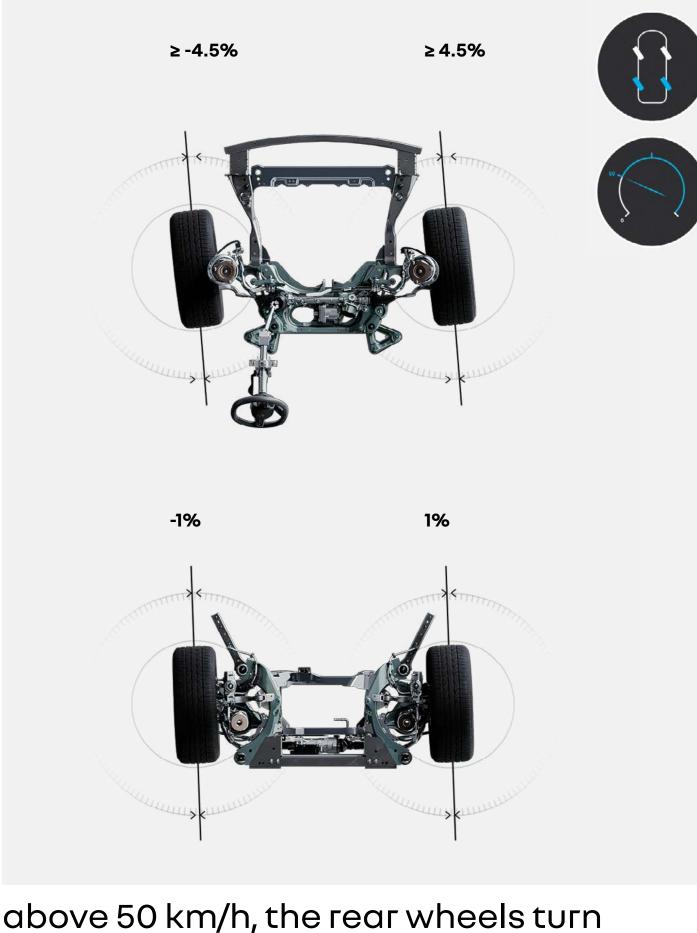


In town, electric driving allows you to save up to 40% of fuel⁽⁴⁾. The battery recharges during deceleration and braking

As powerful as it is efficient, the 200 hp E-Tech full hybrid engine⁽¹⁾ combines power and fuel economy. The 4Control advanced 4-wheel steering system⁽⁵⁾ makes trajectories clear, precise and safe. Curves and bends remain under control. In town, the turning circle of 10.4 m is close to that of a city car.



in the opposite direction to the front wheels to reduce the turning circle and facilitate manoeuvring.



in the same direction as the front wheels to improve road handling and safety.

driving style (Renault internal source 2023). (3) up to 1,100 km of range on a full tank of petrol according to WLTP data. (4) Renault internal source according to WLTP protocol, urban phase. (5) depending on version.

5

(1) 300hp E-Tech 4x4 engine available at a later date. (2) depending on the battery's state of charge and

menu 1

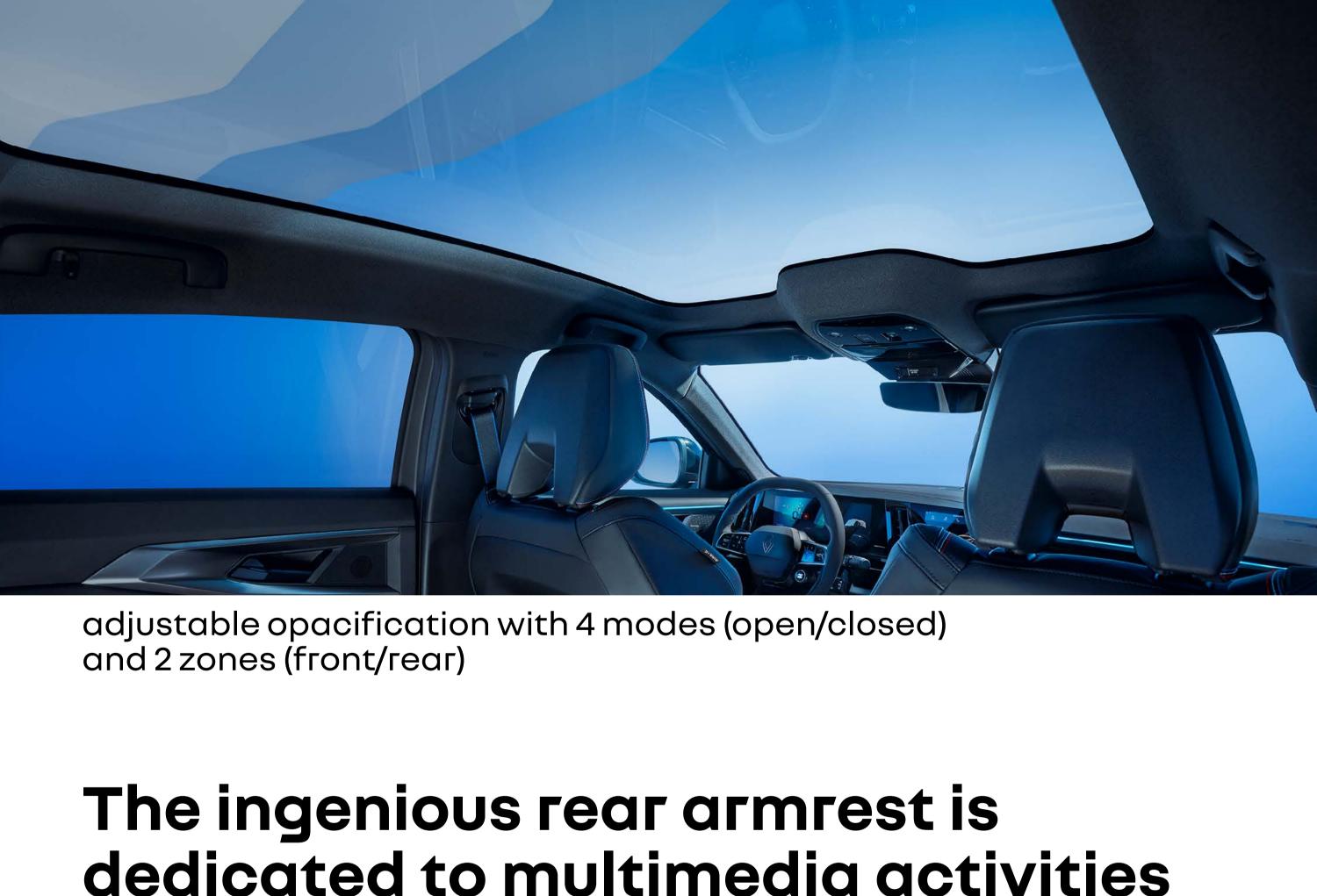
anewera on board

The driver-facing 984cm² openR screens with their new-generation interface and head-up display allow you to view important information without taking your eyes off the road. The openR link multimedia system with Google built-in⁽¹⁾⁽²⁾ provides access to a wide range of connected services. Use Google Maps⁽²⁾ to plan your journeys and Google Play⁽³⁾ to access over 50 applications⁽¹⁾.



panoramic sunroof⁽⁴⁾, measuring almost 1 m², can be activated manually or vocally through Google Assistant⁽²⁾. With 4 different levels of opacification, it preserves light levels and thermal comfort on board in both summer and winter.

The solarbay® opacifying



and tablets, 2 USB-C sockets and 2 fold-out supports for comfortable screen viewing.

with storage space for smartphones



the first 3 GB of which are free (valid for 6 months). Google, Google Maps, Google News, Waze and other marks are trademarks of Google LLC. (4) optional, depending on version.

6

(1) depending on country. (2) My Renault, Google Maps and Google Assistant connected services are

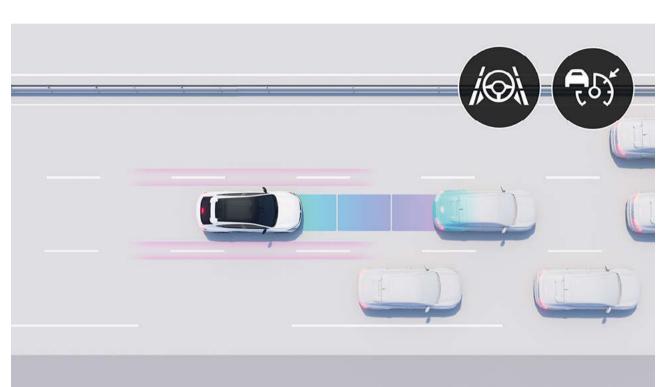
provided free of charge for 5 years from the date of delivery of your vehicle. (3) The use of applications

downloaded from Google Play requires a dedicated data package. To use these apps, share your phone's connection with your Renault. You can also take out an offer with our partner, Orange (non-binding offer),



32 advanced driverassistance systems

As part of the human first program, Renault Rafale comes with 32 advanced-technology systems to ensure your safety and that of your passengers.



active driver assist(1)

This system regulates your speed by taking the road environment into account, maintains safe distances and ensures you remain in lane. When traffic slows down, the vehicle stops and restarts automatically.



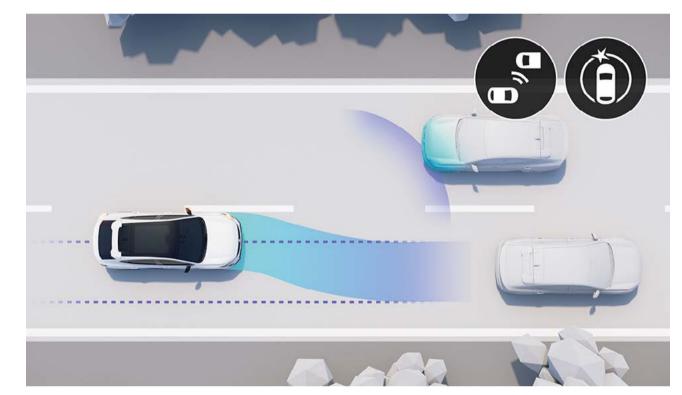
predictive hybrid driving⁽¹⁾

Your car anticipates combustion-engine, hybrid or 100% electric driving by continuously analysing your route to establish the time at which you shall drive through a town or whether you risk encountering a particular topography or a traffic jam. As a result, you improve the fuel consumption and performance of your vehicle.



360° around view 3D camera

The 4 cameras, whose images recreate the vehicle's direct environment 360° around it, allow you to carry out your manoeuvres effortlessly.



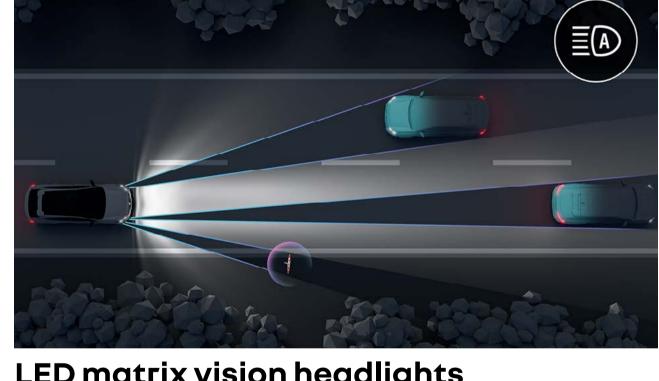
front detection with emergency trajectory correction When the vehicle changes lanes,

the system warns you of a potential collision with an overtaking vehicle in the adjacent lane. If a collision is likely, it performs an automatic emergency trajectory correction.



automatic emergency braking system inter-urban/urban/pedestrian/cyclist This system detects pedestrians coming from the front or side and stops the vehicle

in the event of danger. Driving around town has never been safer, day or night.



LED matrix vision headlights The system automatically adjusts

the light beam shape to the traffic and weather conditions to avoid glare and optimise night vision.

driver assistance

- active driver assist⁽¹⁾
- -9.3" head-up display
- · hill start assist
- distance warning trailer stability assist
- -automatic high low beam
- predictive hybrid driving⁽¹⁾ - adaptive vision LED headlights
- (with integrated fog light function)
- · LED matrix vision
- speed limiter -cruise control
- adaptive cruise control
- intelligent adaptive cruise control
- parking sensors
- front parking sensors
- · rear view camera -360° around view 3D camera
- rear parking sensors
- side parking sensors
- hands-free parking

safety assistance

- lane departure warning - occupant safe exit warning
- blind spot warning
- · rear cross traffic alert lane keeping assist
- rear detection with lane
- keeping assist front detection with emergency
- lane keeping assist automatic emergency braking
- automatic emergency braking junction function
- rear automatic emergency braking
- traffic sign recognition
- traffic sign recognition with speed alert
- driver attention alert

(1) included for 5 years.

05. customisation

COLOUTS



pearl black (mp)



shadow grey (mp)



flame red (mp)



satin pearl white (s)



Alpine blue (mp)

s: satin. mp: metallic paint. (1) available only on esprit Alpine version. photos not contractually binding.

^{*} black roof optional on all colourways (excluding pearl black)

interior trims



techno⁽¹⁾

- -3D front grille with satin shale-grey background and front bumper with silver grey decorative parts
- -20" sonic black diamond-cut alloy wheels
- electrically-folding, adjustable and heated mirrors
 40-20-40 bench seat with ski hatch
- openR link 12": connected multimedia system with Google built-in including navigation pack (Google Maps and Google Assistant) for 5 years and infotainment pack (Google Play)(2)



esprit Alpine

- -3D front grille with satin summit-blue background
- -20" castellet black diamond-cut alloy wheels with smoky grey clearcoat -4Control advanced
- -ingenious rear armrest with smartphone and tablet support brackets, 2 USB-C sockets and cup holders
- Alcantara® upholstery with "A Arrow" logo lighting slate finish dashboard



-12" openR link screen with 12 speaker premium Harman Kardon audio system and built-in Google 360° around view 3D camera hand free parking

downloaded from Google Play requires a dedicated data package. To use these apps, share your phone's

connection with your Renault.

- heated electric folding wing mirrors with memorised settings

(1) without the 4Control advanced option available at a later date. (2) the use of applications

05. customisation

wheels



20" sonic black diamond-cut alloy wheels



20" castellet black diamond-cut alloy wheels with smoky grey clearcoat

accessories



premium sidesteps

Enhancing the sporty style with its rounded edges and original motifs, they blend in perfectly with the vehicle's design. A functional accessory that makes it easier to access the roof and protect the bodywork from everyday impacts.



glossy black boot spoiler Give the rear line of the boot a touch of class to emphasise the aerodynamic profile of Renault Rafale.







Invisible when folded, it preserves the Renault Rafale design. Very easy to use, it deploys automatically in just a few seconds at the touch of a button.

05. customisation

engine

E-Tech full hybrid 200 hp	
energy	
electric + unleaded petrol (E10)	
max. power kW EEC (hp) at engine speed of (rpm)	
147 (200 hp) at 4,500	
max. torque (Nm EEC) at engine speed of (rpm)	
205 + 205 (not cumulative) at 1,750 rpm	
battery	
type	
lithium-ion	
performance	
top speed (km/h)*	
180	
0 - 100 km/h (s)	
8.9	
mid-range acceleration: 80 km/h to 120 km/h (s)	
5.8	

^{*}electronically locked speed



the human first programme is a comprehensive safety programme developed by Renault in collaboration with researchers, experts and the fire service.

because road safety concerns all road users, whether they are pedestrians, cyclists, motorists, the human first program by Renault undertakes to:

prevent accidents by developing safety equipment and advanced driving and safety assistance systems

up to 36 advanced driver assistance systems / more than 60 safety features, up to 7 airbags, child seats (Isofix), Renault Fixe4sure solution / more than 2,000 safety-related patents filed since 1970

2 dealing with accidents based on innovations developed with the fire service

QRescue / Fireman Access / more than 5,000 firefighters trained over 10 years in 19 countries worldwide / around 400 cars donated per year for their training

3 reduce the number of accidents and their severity by investing massively in R&D

safety score / safety coach / connected services / big data / artificial intelligence and cybersecurity systems

Renault care service

Replace what is necessary, at the right time. Thanks to its connected and predictive maintenance features, it is easy to service your all new Renault Espace E-Tech full hybrid. And thanks to the My Renault application, quotes, online appointments and even service history are at your fingertips.



Every precaution was taken to ensure that this brochure was accurate and up-to-date when published. This document has been created using pre-production and prototype models. In line with its policy of continuous product improvement, Renault reserves the right to modify the specifications, vehicles and accessories described and featured at any time. Any such modifications are communicated to Renault dealers as quickly as possible. Depending on the country of sale, versions may differ and some equipment may be unavailable (standard, optional or accessory). Please contact your local dealer for the latest information. For reasons to do with the medium, the colours featured in this document may differ slightly from those of the actual paintwork or interior trim. All rights reserved. Reproduction in any format and by any means of all or part of this brochure is prohibited without prior written authorisation from Renault.

Publicis – photo credits: A. Doroszewicz, © Renault Marketing 3D-Commerce – July 2024. Renault s.a.s, a French simplified joint stock company with share capital of €533,941,113.00 / 122-122 bis avenue du Général Leclerc 92100 Boulogne-Billancourt Cedex, France – entered in the Nanterre Trade and Companies Registry under No. B 780 129 987 / Tel.: +33 (0)806 00 20 20.





77773344

www.pilakoutasgroup.com.cy

Nicosia Showroom: 18 - 20 Aristidou Street, 2370 Agios Dometios Larnaca Showroom: 17 Eleftherias Avenue, 7102 Aradippou Limassol Showrooms: 41 Theophanous Kritos, 4152 Kato Polemidia & 9-15 Andrea Kariolou Street, 4102 Agios Athanasios Paphos Showroom: 43 Mesogis Avenue, 8280

