

NEW
RENAULT MEGANE
E-TECH ELECTRIC



1st October 2026

more than electric, electrifying

New Renault Megane E-Tech electric combines advanced technologies to deliver an electrifying driving experience. Its athletic, compact design, with its sharp lines, embodies dynamism and driving pleasure.



Bringing you such a great experience was simply a matter of pushing the boundaries. And that’s what we’ve done.

engine 220 hp	from 0 to 62mph in 7.6 s	up to 306 miles range ⁽¹⁾
openR dual 12-inch displays with Google built-in ⁽²⁾	440 L of boot volume	more than 30 advanced driver-assistance systems

(1) in wltp cycle, actual range depends on driving conditions (type of road, driving style and weather conditions)/Renault internal source/2026. (2) all Google brands are trademarks of Google LLC.

interactive menu

01. design

02. driving pleasure

03. range and charging

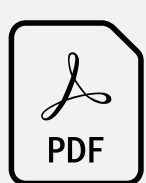
04. multimedia

05. interior space

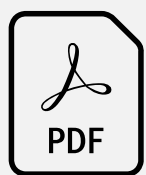
06. safety and security

07. customisation

pdf to be downloaded



equipment and engines



accessories

resolutely athletic

Redesigned and sleek, the lines of Renault Megane E-Tech electric combine the compactness of a saloon with all the liveliness of a sports car. Its balanced proportions, with sculpted shoulders and 20" wheels⁽¹⁾, underline its powerful personality.



The new front end, with its sharp-looking full LED light signature, embodies Renault Megane's new identity with strength and modernity.



Its character is accentuated by its magnetic satin slate blue colour, combined with a diamond black roof, and its sculpted rear lights.

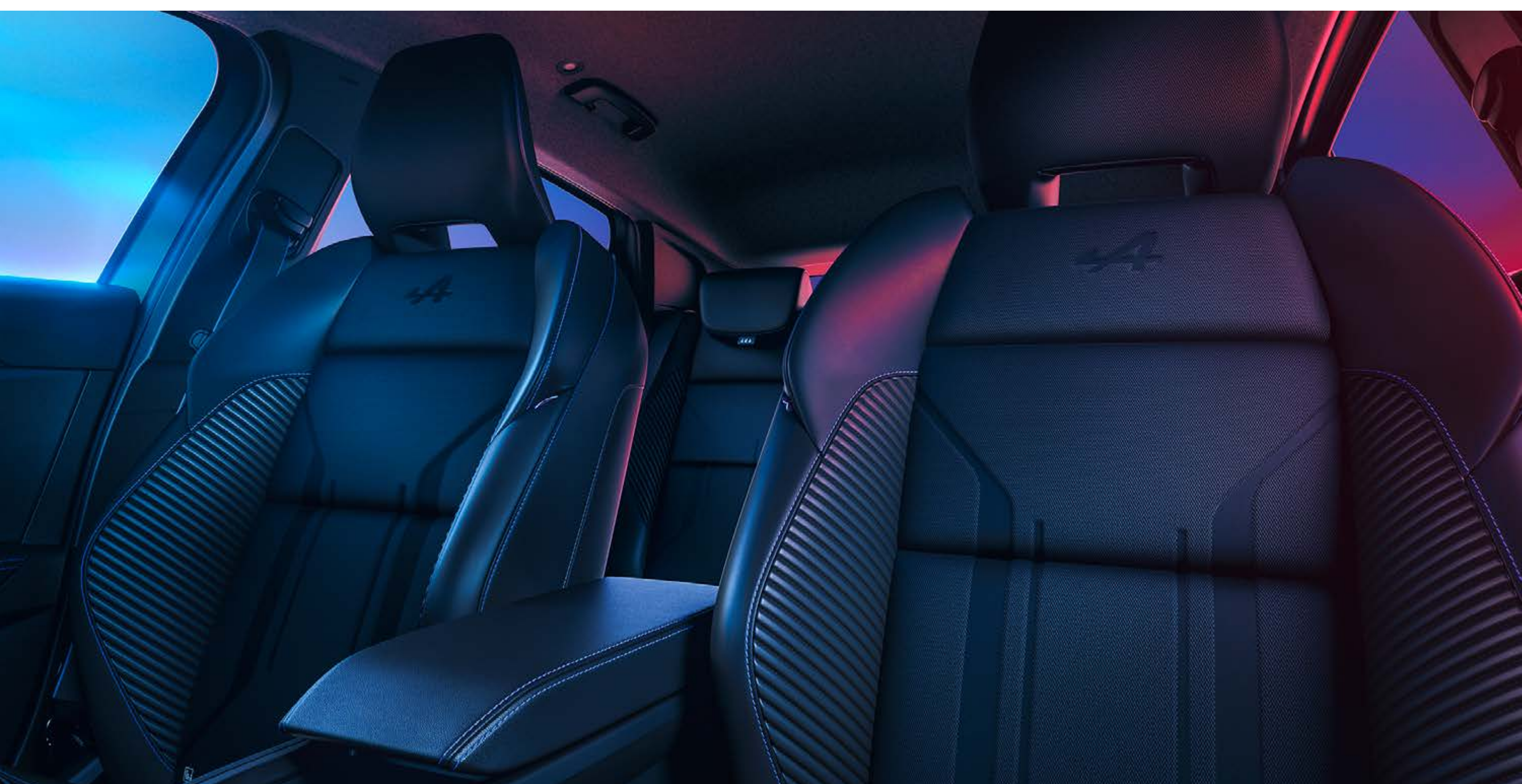


⁽¹⁾ esprit Alpine only.

The 20" speedway alloy wheels and the esprit Alpine badge round off its bold look⁽¹⁾.



On board, the upholstery features blue stitching and the esprit Alpine⁽¹⁾ logo.



⁽¹⁾ items available only on the esprit Alpine version.

controlled ergonomics

Geared towards meeting all the driver's needs, the cockpit features one of the largest on-board digital surfaces: openR with a surface area of 774 cm² spread over two screens 12" and 12,3". Grouped around the steering wheel, all the controls are easily accessible. The ergonomics are perfect, driving more serene.



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intensely electric

New Renault Megane E-Tech electric reveals its full DNA. Acceleration is dynamic, powerful and smooth. With the 220 hp engine, 7.6 seconds is all it takes to go from 0 to 62 mph. Its dynamic chassis and low centre of gravity maximise driving sensations.



Renault Megane E-Tech electric innovates by integrating the new one pedal function into its regenerative braking system. Every time you decelerate, the energy recovery is optimised, and the one pedal mode maximises the action until the vehicle comes to a complete stop, without you having to use the brake pedal. The five levels of regenerative braking can be activated using the steering wheel paddles for a bespoke driving experience.



12" and 12.3" screens that can be customised according to the driving mode

The four multi-sense modes bring out every nuance of the driving experience. Smart mode automatically selects the most suitable mode for you based on your driving behaviour. Responsive engine performance, precise steering, and customisable ambient lighting via LEDs built into the passenger compartment; every setting enhances your driving experience.



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up to 306 miles range

Renault Megane E-Tech electric is the result of innovative research and development that pushes the limits of performance and efficiency: optimised weight distribution, a longer wheelbase, and excellent aerodynamics.



Its platform houses an ultraflat 67 kWh battery and a compact 160 kW electric engine for a range of up to 306 miles⁽¹⁾.

aerodynamic design

The lines of new Renault Megane E-Tech electric have been designed to maximise aerodynamics and optimise range: vehicle height, roof design, narrow-sided tyres, and sculpted bumpers.

heat pump and thermal comfort

Renault Megane E-Tech electric comes with a heat pump linked to a battery and engine heat-management system. This automatically regulates battery and engine temperature, and ensures the thermal comfort of the passenger compartment whatever the weather.

(1) in wltp cycle, actual range depends on driving conditions (type of road, driving style and weather conditions)/Renault internal source/2026.

03. range and charging

charging
made easy

New Renault Megane E-Tech electric comes with a versatile range of charging options: at home, at work or on the road.



charging at home

home charging	Order your fully installed home charging solution at your nearest retailer. Our expert partners will guide through the ordering and installation process to make charging your Renault Megane at home as easy as possible.
7.4 kW or 11kW AC charging	Charge Renault Megane E-Tech electric easily at home ⁽²⁾ with a wall-mounted charging station.
my rnlt app	Check your range at any time, start charging remotely or schedule it at off-peak times.

on-the-go charging

plug-inn charge pass charging card	Charge Renault Megane quickly and easily on the move with a pass to one of Europe's largest charging networks. The myRNLT app allows you to quickly locate your nearest charging station and to check the cost, the charger output and the available connectors. Pay simply and securely by tapping you charge pass on the charging station.
DC rapid charging	Get from 15% to 80% of driving time in 24 minutes at a DC rapid charging point.
my rnlt app	Locate the public charging points closest to your destination.

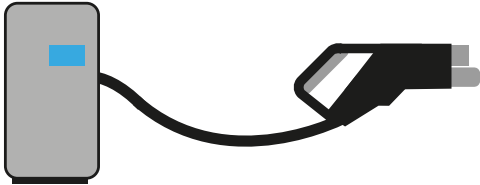
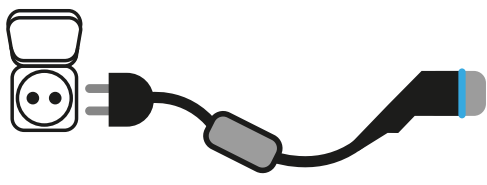


download the
my rnlt app



(1) vehicle-to-grid, from the vehicle to the electrical grid. Power V2G bidirectional charging service. Accessibility to the service subject to eligibility conditions being met. (2) home charging station offer. For more information about charging, call 0 800 12 34 56. (3) the service only works on compatible DC fast charging stations and will be accessible during 2025, free of charge, with the charge pass charging card.

New Renault Megane E-Tech electric is delivered with a mode 3 cable⁽¹⁾ that can be used with a domestic⁽²⁾ or a public charging station.

public		domestic	
public fast charging point⁽³⁾ DC	public charging station 11kW AC	domestic charging point⁽²⁾ 7.4 kW AC	standard domestic socket 2.3 kW AC
cable attached to station	mode 3 cable included with purchase	mode 3 cable included with purchase	mode 2 cable as an option or flexicharger as an accessory
			

67 kWh battery for a maximum range of 306 miles
15 to 80% → 24 min | 15 to 80% → 4 hrs 30 | 15 to 80% → 6 hrs 30 | 15 to 80% → 13 hrs | 15 to 80% → 21 hrs

(1) mode 3 single-phase cable. (2) home charging station offer. For more information about services, go to the services page or call 0 800 12 34 56 (to be localised for each country). (3) maximum power and charging times are based on optimal charging conditions for the vehicle and for the charging point (peak power). The maximum power accepted by the battery (mainly in DC charging) varies depending on the battery's state of charge and the exterior temperature.

openR link system with Google built-in

For the best connected driving experience, Renault has integrated Google⁽¹⁾⁽²⁾ into the smart openR link multimedia system⁽¹⁾. More than 100 apps are available⁽¹⁾ with Google Play⁽³⁾.



Simplify your electric journey with Google Maps⁽²⁾ and use a journey planner updated in real time.

electric journey planner

On the road, the system suggests itineraries based on available charging points and your battery life. If there is an obstruction on the road, the route is automatically recalculated and other charging points are suggested based on the new route.

charging point

Information about the availability and power of charging points in real time.

charge optimisation

Information on the availability of charging points, both in real time and predicted, including the power output of each charging point and their compatibility with different payment methods.

personalised experience

Adapts to your usage habits and preferences.

With Google Assistant⁽²⁾⁽³⁾, simply say: "Hey Google, lower the air conditioning." to get the air conditioning to adjust.

In a future update, Google Gemini⁽⁴⁾ will be available as an opt-in upgrade to Google Assistant. With Gemini, you can speak naturally to find the perfect pit stop, adjust your settings like the A/C, and learn about your vehicle, all hands-free.



With more than 100 apps⁽¹⁾ including Prime Video, Waze, Nextory, Radioplayer for Renault, SongPop for Renault, Amazon Music and exclusive content available via Google Play⁽³⁾.



HBO Max is the premier global streaming platform from Warner Bros. Discovery that delivers the most unique and captivating stories, ranging from the highest quality in scripted programming, movies, documentaries, true crime, adult animation, and live sports and news (where available). HBO Max is the destination for prestigious entertainment brands such as HBO, Warner Bros., Max Originals, DC, Harry Potter, as well as iconic shows like "Friends" and "The Big Bang Theory", all in one place.



With **Waze**, you always know what is happening on the road. Even if you know the way, Waze will inform you instantly about the traffic, the police, accidents, and much more. If you are experiencing heavy traffic, Waze will change your route to save you time.



Enjoy your favorite movies and TV shows with **Prime Video**, included in your Prime membership. Accessible directly through your openR link multimedia system at no additional cost. Terms and conditions apply, learn more at primevideo.com/terms



Discover Nextory, the ultimate app for book lovers. Enjoy access to audiobooks, ebooks, magazines, and more. Whether you're into captivating romances, thrilling mysteries, or engaging press articles, Nextory has the perfect content for you.



Radioplayer is the official home of radio, so you can listen to thousands of stations and podcasts for free, and no extra advertising. Our automotive app brings radio together in one place, so there's a station for every Renault journey.



EasyPark makes parking in your Renault a breeze! Our app helps millions of drivers save time and money, while eliminating the hassle and stress of parking in urban areas. EasyPark is available in more than 2,200 cities across Europe for on-street, off-street and garage parking.



Take to the road while listening to playlists, and much more, with **Amazon Music**, included with your Amazon Prime subscription.

(1) depending on version. (2) my rlnlt connected services are included for 8 years from the delivery date of your vehicle. Google built-in connected services are offered for 3 years or for the duration of your contract concluded with Mobilize Financial Services (all contracts except standard credit) starting from the delivery date of your vehicle. (3) downloading apps on Google Play requires to sign in with a Google Account. For the use of applications downloaded on Google Play, you will need a dedicated data plan. The service package included with the purchase of your vehicle contains a volume of 2 GB of data per month for 3 years or for the entire duration of Mobilize Financial Services contracts (all contracts excluding classic credit). To activate it, you must verify your identity in your my rlnlt app. Alternatively, you can share your smartphone's connection with your car. (4) Google and Gemini are trademarks of Google LLC. Google Gemini and Gemini Live will be available in a future update. Some connected apps require setup. Compatibility and availability varies. 18+.

Harman Kardon® high-fidelity sound

Featuring cocoon effect technology developed by Renault, the passenger compartment is perfectly soundproofed. The Harman Kardon®⁽¹⁾ system provides an immersive experience for all passengers. It boasts total power of 410 W.



(1) standard on esprit Alpine version only.

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440 L of boot volume

The boot has a load volume of 440 litres, including a space for the charging cables that can be accessed via the double floor.



The platform specifically designed for electric vehicles features a completely flat floor since there is no transmission tunnel. Available space is optimised: 33 litres of storage space in the cabin.



209 mm knee room in the rear

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detect, inform, guide

The "safety score" assesses your ability to drive safely by analysing information about speed, trajectory and following distance as you drive. The new driver alertness detection function completes the information taken into account. At the end of each trip, it displays your score from 0 to 100 to help you improve your driving. And, via the "safety monitor" integrated into the dashboard in the form of a widget, receive practical driving tips.

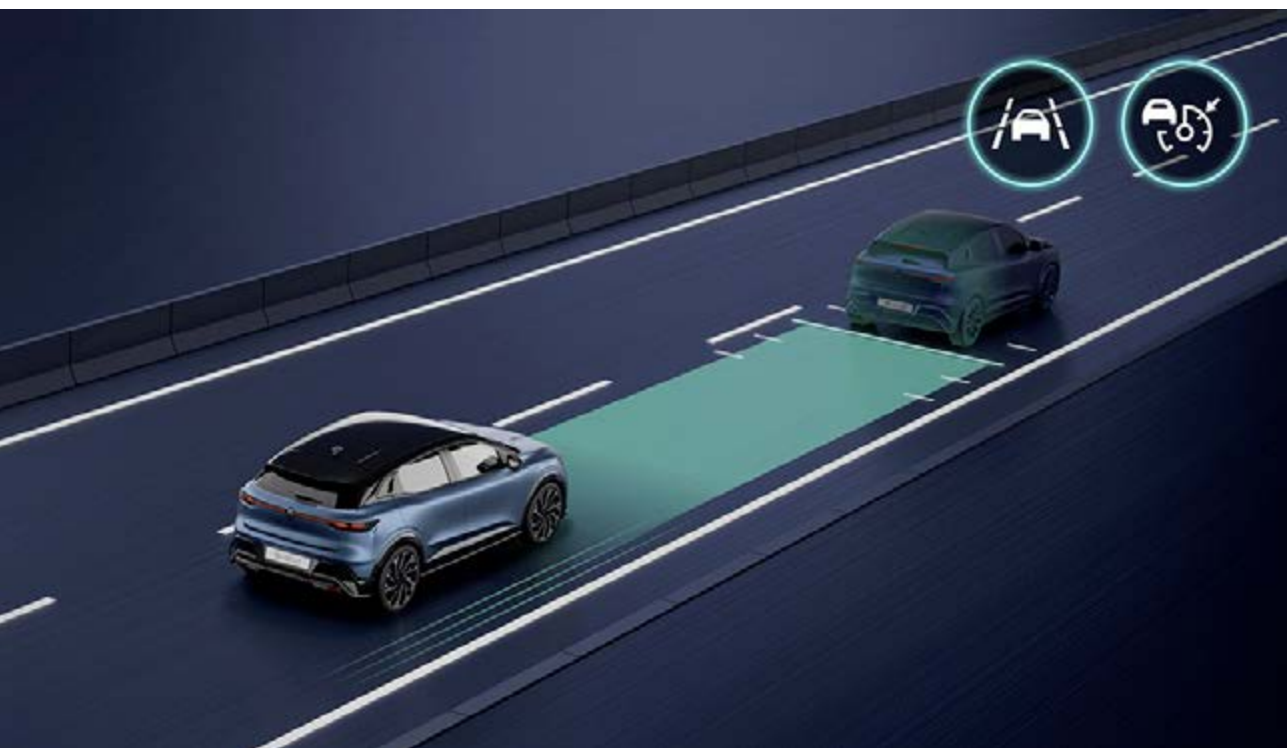


The "safety coach" helps you to improve your driving by using the safety score and informs you in real time of the potential risks on your route, based on the surrounding data.

06. safety and security



more than 30 advanced driver-assistance systems⁽¹⁾



active driver assist
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.



360° around view 3D camera
The 4 cameras, whose images recreate the vehicle's direct environment 360° around it, allow you to perform your manoeuvres effortlessly.



hands-free parking
Once a suitable parking space has been detected, the system takes control of the steering. All you have to do is keep control of the speed of your Renault Megane.



rear detection with emergency trajectory correction
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.



LED adaptive vision headlights
The system automatically adjusts the range and width of the front beam according to traffic conditions (speed, cornering) and weather conditions, for increased driving comfort and safety.



parking space exit warning when reversing
This warns you in the event of obstacles at the rear of the vehicle.

driver-assistance systems

- active driver assist
- hill start assist
- predictive eco-driving assistant
- automatic main/dipped beam headlight activation
- adaptive vision LED headlights (with integrated fog function)
- speed limiter
- adaptive cruise control
- intelligent adaptive cruise control

park assist systems

- rear parking assist
- front parking assist
- side parking assist
- 360° around view 3D camera
- rear view camera
- hands-free parking
- tiltable door mirrors when reversing

safety assistance systems

- distance warning
- lane departure warning
- occupant safe exit alert
- emergency stop assist
- lane keeping assist
- blind spot warning
- parking space exit warning when reversing
- front detection trajectory correction
- rear detection trajectory correction
- rear automatic emergency braking system
- automatic emergency braking at intersections
- active emergency braking
- traffic sign recognition
- traffic sign recognition with speed alert
- advanced driver monitoring system

(1) availability of ADAS features depend on version.

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07. customisation

colours



satin slate blue (s)



glacier white (co)



shadow grey (mp)



midnight blue (mp)



flame red (mp)



diamond black (mp)



satin shadow grey (s)

co: clearcoat opaque
p: pearlescent
mp: metallic paint
s: satin
photos not contractually binding
colour availability depends on version

roof customisation



diamond black roof

	roof body colour	roof diamond black
techno		
glacier white	■	■
shadow grey	■	■
diamond black	■	-
flame red	■	■
midnight blue	■	■
satin slate blue	-	■
satin shadow grey	-	■
esprit Alpine		
glacier white	-	-
shadow grey	-	■
diamond black	■	-
flame red	-	■
midnight blue	-	■
satin slate blue	-	■
satin shadow grey	-	■

■: available; - : not available

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07. customisation

techno



- openR link with Google navigation
- four-mode multi-sense (smart/sport/comfort/eco)



black textured coated fabric with yellow stitching/
recycled mottled grey fabric upholstery



black diamond cut alloy wheels, 19" stream

esprit Alpine



Non-UK LHD specification shown in image

- satin grey front and rear fascia trim pieces
- steering wheel in bio-based and recycled grained coated textile, with Alcantara® insert, satin chrome trim, and blue, white, and red stitching



sports seat with embossed titanium black recycled mesh upholstery/
textured coated fabric quilted recycled textile with blue top-stitching



20-inch "speedway" black diamond cut alloy wheels

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accessories



large closed organiser for the centre console
This closed organiser combines elegance, discretion and functionality, protecting your personal belongings from view. Convenient to use, it is divided into 3 sections: a cup holder, a closed central compartment and an angled bottle holder.



esprit Alpine premium textile mats
Inspired by the world of Alpine, these carpets combine a sporty design with an elegant finish and interior refinement while effectively protecting your floors.



car seat for pets up to 15 kg and safety leash
Travel with peace of mind with this comfortable and stylish car seat, designed with your pet's comfort in mind. Easy to install, it protects the upholstery and ensures optimum safety thanks to its integrated lead. Whether you're using it in the car or out and about, choose a lead that can be attached to the seatbelt anchor point or the Isofix mounting.



false floor storage
Make the most of your boot with this made-to-measure tray, ideal for storing your charging cables and everyday items. Raised floor for easy and convenient access to the boot, and a tray divided into three sections



Renault aero cargo box™ and bike carrier on towbar
The Renault Aero Cargo Box™, which is compatible with platform-style bike racks and fits onto the Renault tow bar, provides an additional 310 litres of storage space. It maintains good aerodynamics whilst allowing easy access to the boot via the tilting platform.

 **download the accessories brochure in PDF format (6 MB)**

batteries and engines

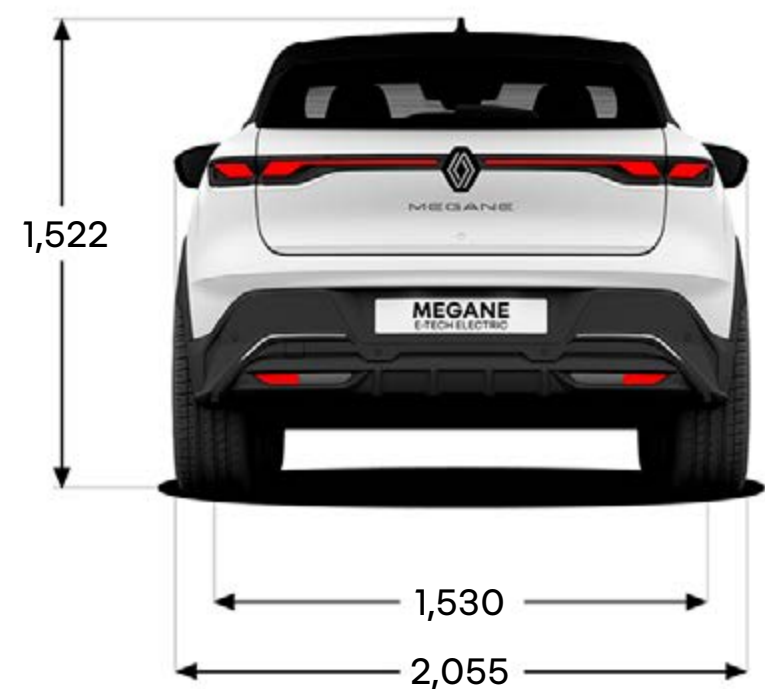
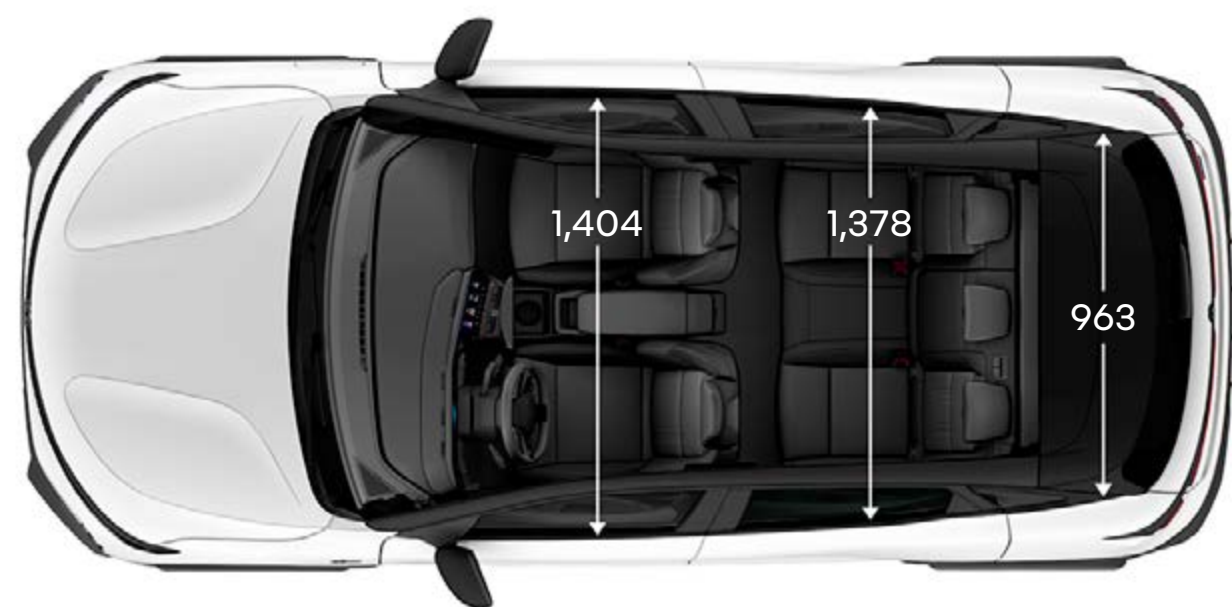
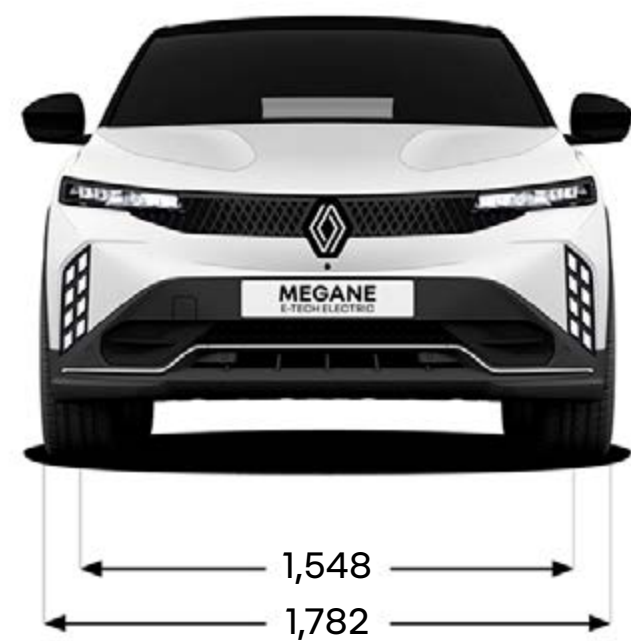
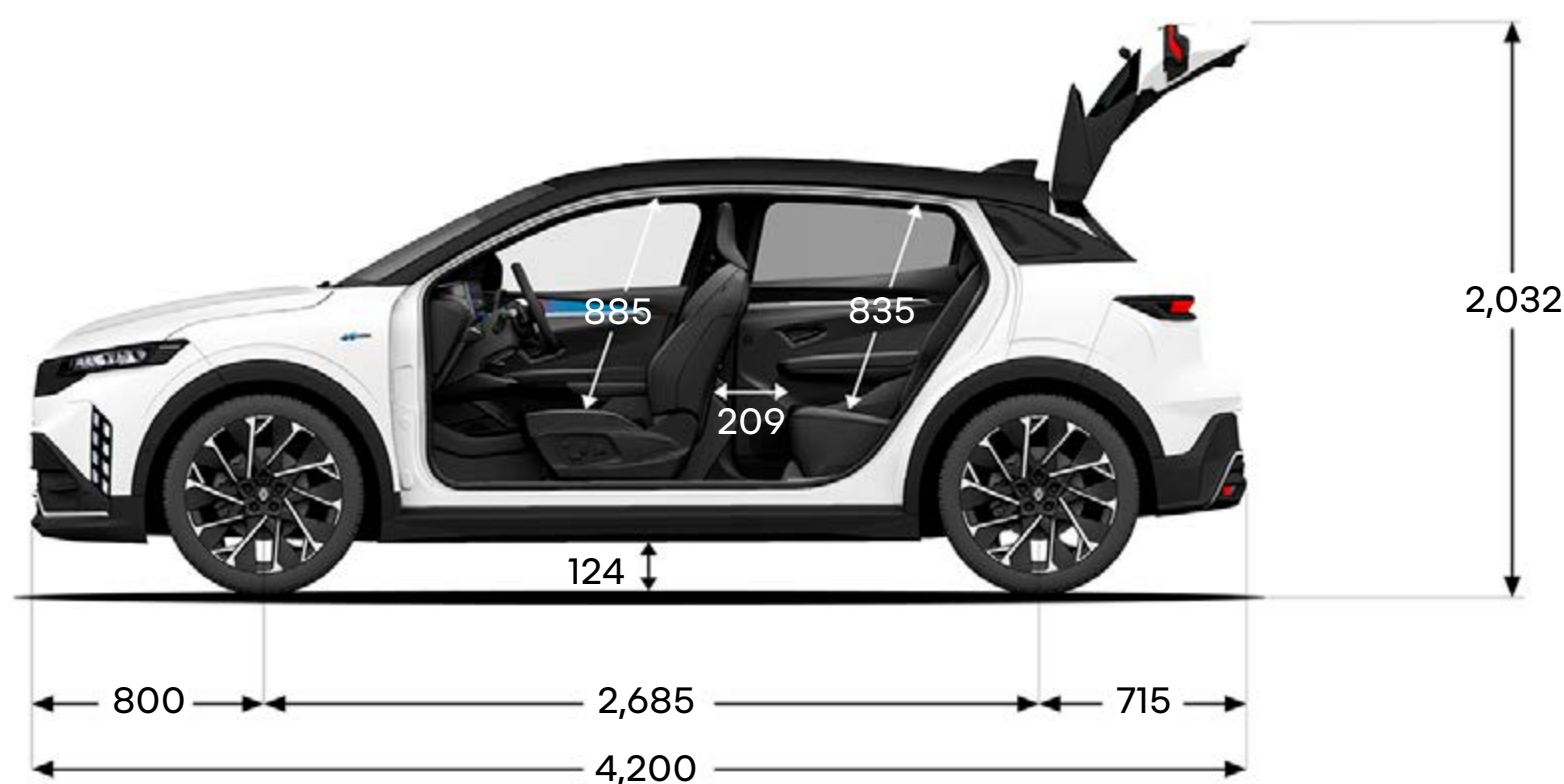
220 hp comfort range
battery type (kWh)
67
number of seats
5
range and consumption
certified driving range in wltc cycle (miles) ⁽¹⁾⁽²⁾⁽³⁾
306
certified consumption in combined cycle (wh/km) ⁽³⁾
160
wheel size of the certified version ⁽⁴⁾
19"
useful battery capacity (kWh)
67
max. power output EEC kW (h.p.) at rated power (rpm)
160 kW
max. torque EEC-Nm
300

(1) driving range in wltc cycle, actual range depends on driving conditions (type of road, driving style and weather conditions), Renault internal source/2026. (2) in wltc certification, the value corresponds to the vehicle version that has obtained the optimum value. (3) based on techno version. (4) the size of the wheel rims may affect the vehicle's driving range.



download the PDF (6 MB)
of the batteries and engines

dimensions and volumes



boot volume (litres)

min. boot volume	440
max. boot volume	1,332

dimensions in mm

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

as road safety concerns all road users, whether pedestrians, cyclists or motorists, the human first program by Renault aims to:

- 1. prevent accidents by developing safety equipment and advanced driver-assistance and safety systems**

up to 34 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. manage accidents once they have happened by drawing on innovations developed in collaboration with firefighters**

QRescue / Fireman Access / more than 5,000 firefighters trained over the past 10 years in 20 countries throughout the world / around 400 cars given 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

[learn more about the human first program](#)

glossary

E-Tech

100% electric, hybrid or plug-in hybrid technology developed by Renault.

regenerative braking

Energy recovery system during braking, which increases the vehicle's driving range: whenever the vehicle slows down, part of its kinetic energy is converted into electricity. The battery recharges when the driver lifts their foot off the accelerator pedal or presses slightly on the brake pedal.

domestic charging point

Delivers a much higher intensity than a standard domestic socket, for more efficient and faster charging. It enable safer home charging thanks to its systems for controlling charging and protecting against overvoltage.

flexi-charger

Charging cable that can be used to plug a car into a domestic power outlet. Designed for occasional home charging, the flexi-charger should preferably be plugged into an electrical socket connected to a specific earth connection.

mode 2 cable

For domestic use, this cable is needed to charge an electric vehicle using conventional sockets.

mode 3 cable

Cable fitted with a mode 3 end piece specific to charging stations. This cable is needed to charge the electric vehicle on a wallbox or with public infrastructure.

useful capacity

Amount of energy contained in the battery that can be used by the vehicle. Value expressed in kilowatt hours (kWh).

kWh

Abbreviation of kilowatt hour. Unit of energy which corresponds to 1 kW of power consumed over one hour.

kW

Abbreviation of kilowatt. Unit used to measure the power of a vehicle's engine, whether it is electric or powered by an internal combustion engine. The kilowatt measures the direct current (DC) or alternating current (AC) charging power.

AC charge

Low to medium power alternating current charging (max. 11 kW). This is the charging method most commonly found in homes or at most public charging points.

DC charge

Rapid direct current charging (min. 50 kW). Requires a specific fast charging station, available only on the public network.

my rnlt app

Renault app connected to your vehicle that can be downloaded onto your phone from Google Play or the App Store. You can use it to locate nearby charging stations, find your vehicle, schedule charging and plan your journey in advance, as well as to display remaining range and preset the temperature of the passenger compartment.

heat pump

Equipment used to heat the passenger compartment of your electric car. The heat pump significantly reduces your consumption of electrical energy and maximises your driving range when the exterior temperature drops below 15°C.

kWh/100 km

Unit of measurement for the average consumption of energy of an electric or plug-in hybrid car over a distance of 100 km. This is the equivalent of "litres per 100 kilometres" for electrified vehicles.

wltp

Worldwide harmonised Light vehicles Test Procedure. This protocol defines the exact conditions under which vehicle tests are carried out, irrespective of the manufacturer, making it possible to share and compare information that is important to consumers and legislators, such as fuel or electricity consumption, the range of electric or rechargeable hybrid vehicles, and pollutant emissions that are much closer to everyday use.

V2L

Abbreviation for "vehicle-to-load", i.e. "from vehicle to electrical devices". It is a technology that makes enables part of the electricity stored in the vehicle's battery to power an electrical appliance in the home, such as a barbecue or vacuum cleaner for example.

V2G

Abbreviation for "vehicle-to-grid", i.e. "from the vehicle to the electricity grid". It is a technology that enables vehicle charging bidirectionally: the car charges when electricity demand is low and returns the energy from its battery to the electricity grid when demand increases.

services to make your life easier in electric vehicles

Enjoy a completely practical and efficient electric experience: installation of a charging point at your home as soon as you purchase the vehicle, support services delivered via your mobile and a card for accessing and paying for the use of European charging points.

A close-up photograph of a person's hand holding a bright orange rectangular card. The card has the words "CHARGE" and "PASS" printed in white, stacked vertically. The background is a blurred gradient of blue and purple.

home charging station

Installation of home charging solutions.

charge pass charging card

Easier payment and location of charging points.

discover charging solutions

Renault care service

We are always at your side to make the driving experience easier and save you time with the maintenance of your Renault: online quotes and appointments, fixed-price packages, maintenance contracts, insurance and assistance, personalised my rnl programme... Take advantage of our simple and fast solutions tailored to your needs.

find out more about Renault care service



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