RENAULT MEGANE E-TECH ELECTRIC

16 December 2025

take to the road, electrically

With Renault Megane E-Tech electric, pure driving pleasure and cutting-edge technology combine for an innovative mobility experience.

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

220 hp	**from 0 to 62 mph in 7.5 s**	**up to 285 miles WLTP of range(1)**
openR link system with Google built-in(2)	**440 litres of boot volume**	**up to 25 advanced driver-assistance systems**

(1) based on techno comfort range. WLTP figures shown for comparability purposes only. Actual real world driving results may vary depending on factors including the starting charge of the battery, accessories fitted after registration, weather conditions, driving styles and vehicle load. (2) Google, Google Play, Google Maps, Waze and other marks are trademarks of Google LLC.

interactive menu

01. design

02. driving pleasure

03. range & charging

04. multimedia

05. interior space

06. safety & security

07. customisation

PDF to be downloaded

PDF equipment and engines

PDF accessories

pure design

Sensual and sleek, the lines of the Renault Megane E-Tech electric combine the compactness of a saloon with all the liveliness of a sports car. Its original proportions showcase its innovative personality.

It's all about style with its 20" alloy wheels, matte grey f1 blade and full LED front brand light...

reinvented ergonomics

Geared towards meeting all the driver's needs, the cockpit features one of the largest(1) on-board digital surfaces: openR with a surface area of 774 cm² spread over two 12" screens. Grouped around the steering wheel, all the controls are easily accessible. The ergonomics create a more serene drive.

UK spec varies with soft fabric dashbaord

(1) based on vehicle class.

esprit Alpine

The sporty character of Renault Megane E-Tech electric is very much in evidence on the esprit Alpine versions, which stand out with their matte shadow grey colour and their matte grey F1 blade.

The 20" alloy wheels and the esprit Alpine badge further enhance its resolutely exclusive personality. On board, the upholstery is decorated with blue top-stitching, together with the blue, white and red badge and the Alpine logo.

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pure electric sensation

Renault Megane E-Tech electric reveals its sporty DNA. Acceleration is dynamic, linear and compelling. With the 220 hp engine, 7.5 seconds is all it takes to go from 0 mph 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 5 levels of regenerative braking are activated via the paddles on the steering wheel.

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up to 285 miles of range[1]

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 new platform houses an ultra-flat 60 kWh battery and a compact 160 kW electric engine for a range of up to 285 miles[1].

aerodynamic design

The lines of 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.

optimum weight

Weighing in at just 1,636 kg thanks to its aluminium doors, Renault Megane E-Tech electric is one of the lightest electric vehicles in its category, meaning even greater driving range at equivalent power.

(1) based on techno comfort range. WLTP figures shown for comparability purposes only. Actual real world driving results may vary depending on factors including the starting charge of the battery, accessories fitted after registration, weather conditions, driving styles and vehicle load.

easy to charge

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

Model shown is a techno with wheels that are not available in the UK

charging at home, at work or elsewhere

AC 11 kW maximum charge

Charge Renault Megane E-Tech electric easily at home[1] using a wall-mounted charging point or a 3 pin socket. Outdoors, take advantage of the public network to charge the battery from 15-80% in 4 hours 10 minutes at 11 kW charging points.

My Renault application

Check your range at any time; start charging your vehicle remotely to start at off-peak times.

Mobilize power solutions

Order your charging solution and get it installed. Install a Mobilize charging point or a reinforced socket in your home to charge your vehicle with ease. Order your charging solution from the Renault network, and an expert will install it before your new Renault Megane is delivered.

motorway charging

DC rapid charge

For longer journeys, just 32 minutes of charging at a rapid charging station will charge your Megane from 15-80%[2].

My Renault application

Locate the public charging points closest to your destination.

Mobilize charge pass

Make charging on the road easier and pay less. Charge your Renault Megane quickly and easily on the move with a pass to Europe's largest charging network at attractive rates.

(1) Mobilize power solutions offering. For more information about Mobilize services, go to the Mobilize services page. (2) figures quoted are for 130 kW DC charging. Charging time may vary depending on charging conditions, including charger type and condition, on-site power usage, battery temperature as well as ambient temperature at point of use, battery age and state of charge, and if battery safeguarding technology is activated. Indicated rapid charging time requires use of a 130kw DC charger, available only on public charger network - visit MyRenault for coverage detail.

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

public fast charging point[3]

DC

cable attached to station

public charging station

11 kW AC

mode 3 cable included with purchase

domestic

domestic charging point[2]

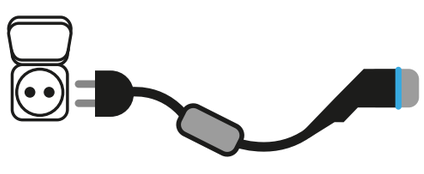
7.4 kW AC

mode 3 cable included with purchase

enhanced domestic socket

3.7 kW AC

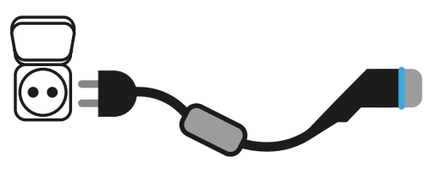
standard mode 2 cable or flexi-charger as an accessory



standard domestic socket

2.3 kW AC

mode 2 cable flexi-charger as an accessory



60 kWh battery for a maximum range of 285 miles

public fast charging point[3]	public charging station	domestic charging point[2]	enhanced domestic socket	standard domestic socket
15 to 80% → 32 min	15 to 80% → 4 hrs 10 min	15 to 80% → 6 hrs 01 min	15 to 80% → 11 hrs 36 min	15 to 80% → 19 hrs 48 min

(1) mode 3 single-phase cable. (2) Mobilize power solutions offering. For more information about Mobilize services, go to the Mobilize services page. (3) Charging time may vary depending on conditions including charger type and condition, battery temperature and ambient temperature at point of use. For more on factors affecting charging time and charger availability visit www.renault.co.uk/electric-vehicles/megane-electric/range-charge-simulator

1 battery, 2 uses

With the V2L[1] power-to-object adaptor power your electrical devices by using the energy stored in the battery.

power your electronic
devices with up to
3,700 W

Model shown is a techno with wheels that are not available in the UK

(1) vehicle-to-load, from the vehicle to your electrical devices. Power distributed to electrical appliances: 3.7 kW.

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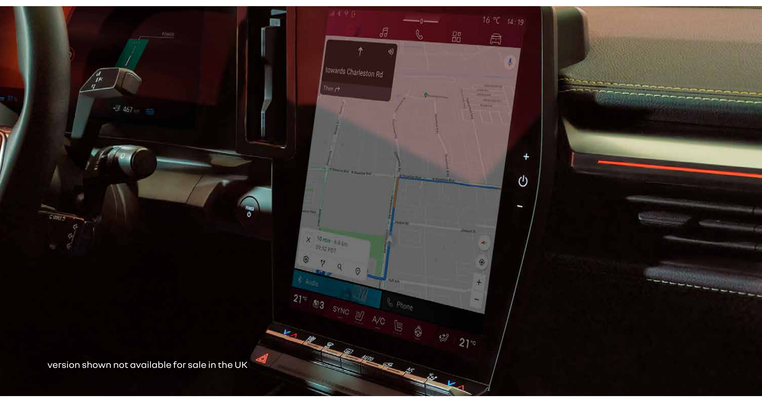
openR link system with Google built-in

For the best connected driving experience, Renault has integrated Google[1][2] into the smart openR link multimedia system[1]. More than 50 apps are available[1] with Google Play[3].

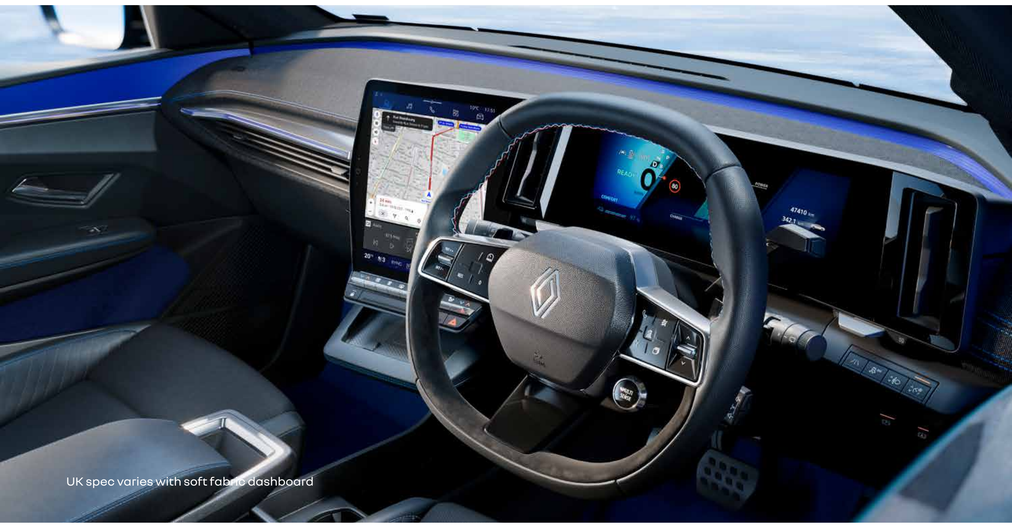
8 colour schemes to choose from and a high-definition image with reduced glare and more colours

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	Presetting[1] of the battery temperature for planned charging stops for faster charging.
personalised experience	Adapts to your usage habits and preferences.

With the voice assistant(1), simply say: "Hey Google, lower the air conditioning!"



Google Play gives you access to over 50 apps: music, podcasts, audio books, Spotify

Over 50 applications with exclusive content are available via Google Play(2), including Waze, SongPop for Renault, and Amazon Music.

Waze is a community-based navigation app that shares information in real time. Waze boosts your peace of mind.

Drive to the beat with our new musical game – **SongPop for Renault.** Play together and rediscover popular songs with your family and friends!

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

If Spotify is more your bag, download the app to listen to your favourite music or podcasts.

Vivaldi browser is an efficient, fast web browser that respects your privacy.

Access all your favourite radio stations live, at any time, in France or abroad, with **Radioplayer**.

Ready to play? Quizzes, riddles and challenges await you! With Renault and **Les Incollables®**, travelling is fun for all the family.

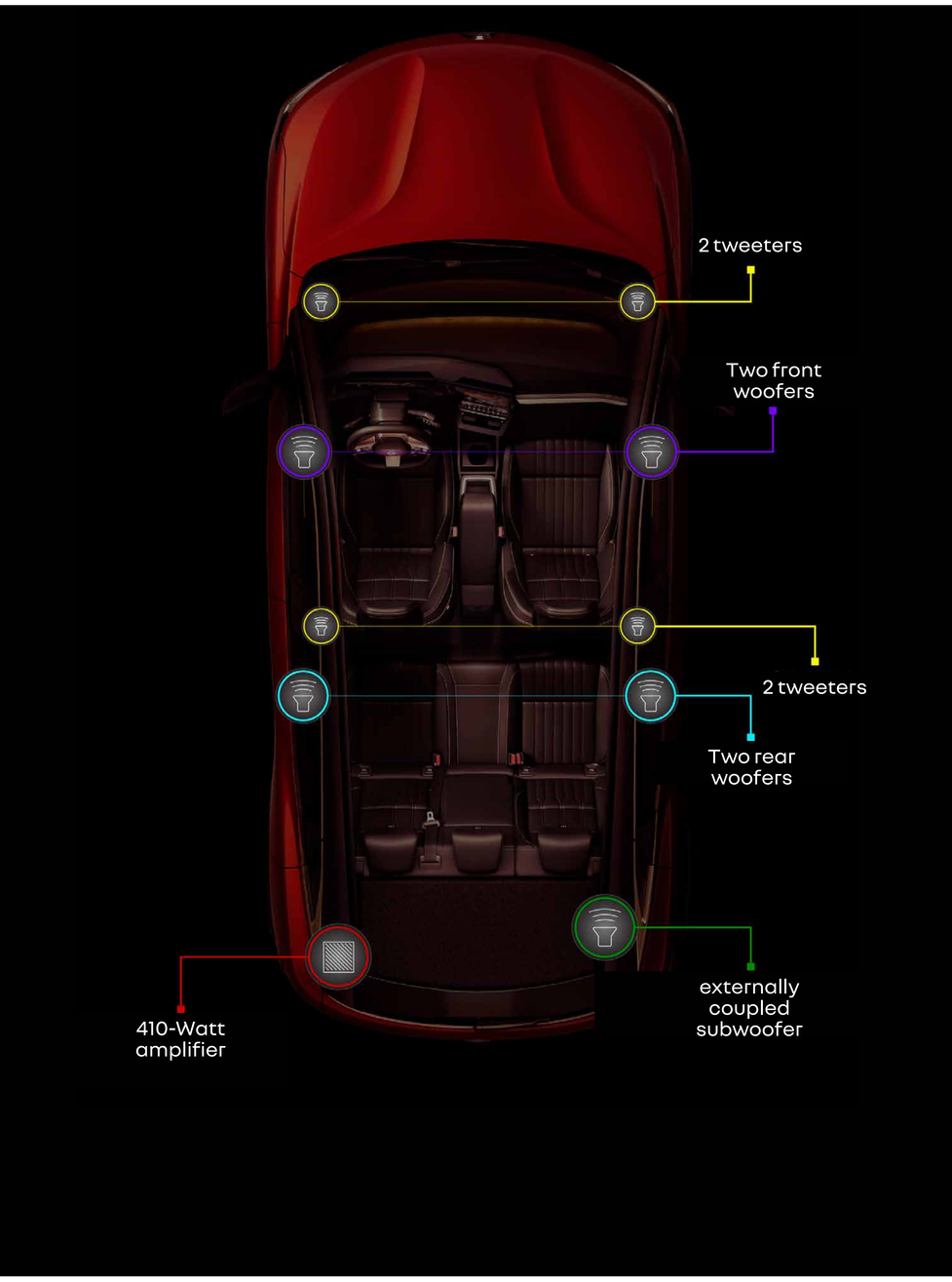
With **EasyPark**, plan and book millions of parking spaces across Europe. Enter your destination's address or navigate using the map.

Sybel is a unique platform to find your favourite podcasts, and discover exclusive original creations, audio books, new documentaries, etc.

(1) 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 brand names are all trademarks of Google LLC. (2) 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.

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) available on iconic esprit Alpine only.

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440 litres 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.

detect, inform, guide

The "safety score" assesses your ability to drive safely by analysing information about speed, trajectory and safety distance as you drive. At the end of each trip, it displays your score from 0 to 100 to help you improve your driving.

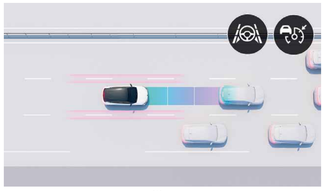
version shown not available in the UK

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.

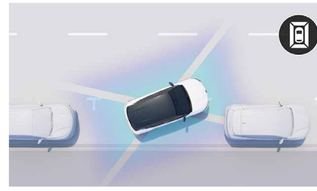
human first program
safety by Renault

up to 25 advanced driver-assistance systems(1)(2)

As part of the human first program, Renault Megane E-Tech electric comprises up to 25 innovative advanced driver-assistance systems.

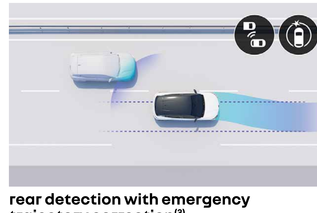


active driver assist(3)
This system regulates your speed by taking the road environment into account, maintains safe distances and ensures you remain in lane. When traffic slows down, the vehicle stops and restarts automatically.

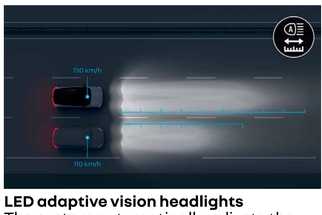


360° around view 3D camera(4)
The 4 cameras, whose images recreate the vehicle's direct environment 360° around it, allow you to perform your manoeuvres effortlessly.

smart rear view mirror(4)
A camera positioned at the rear of the roof is combined with a rear-view camera system. The interior rear-view mirror provides an unobstructed view, even with tall passengers in the rear.



rear detection with emergency trajectory correction(3)
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 safety and driving comfort.

rear parking space exit warning(3)
This warns you in the event of obstacles at the rear of the vehicle.

driver-assistance systems

- active driver assist
- hill start assist
- automatic high/low beam
- LED adaptive vision headlights (with integrated front fog light function)
- adaptive cruise control
- contextual adaptive cruise control

park assist systems

- rear parking sensors
- front parking sensors
- side parking sensors
- 360° around view 3D camera
- rear view camera
- handsfree parking
- auto-tilting & folding wing mirrors with puddle lamp

safety assistance systems

- distance warning alert
- blind spot warning and lane departure warning
- occupant safe exit alert
- emergency lane keep assist including solid line, oncoming traffic & road edge detection
- driver attention alert
- rear cross traffic alert with rear automatic braking system
- active emergency braking assist - urban and pedestrian / cyclist
- road sign recognition
- intelligent speed assistance [combines road sign recognition with overspeed prevention]

(1) advance driver-assistance systems is dependent on version. Please check full equipment list for more details. (2) always follow road safety regulations. It is your responsibility to stay alert, drive safely and be in control of the vehicle at all times. You should not solely rely on driver convenience and assistance features. Some features may not work in all conditions and circumstances, and they have speed and other limitations. (3) available from techno esprit Alpine. (4) only available on iconic esprit Alpine.

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colours

glacier white (co)[2][3]

ceramic grey (p)[2]

shadow grey (mp)[2]

midnight blue (mp)[2][3]

flame red (mp)[2][3]

diamond black (mp)[2]

matte shadow grey (s)[1]

co: clearcoat opaque.
p: pearlescent
mp: metallic paint
s: satin.
(1) colour only available on the techno esprit Alpine and iconic esprit Alpine versions.
(2) Megane version shown not available in the UK.
(3) colour only available on techno version.
photos not contractually binding.
paint pricing is available in the price list here

exterior customisation

diamond black roof

possible combinations of vehicle and roof colours

colour / roof colour	diamond black
ceramic grey	yes
glacier white	yes(1)
shadow grey	yes
flame red	yes(1)
midnight blue	yes(1)
matte shadow grey	yes(2)

(1) only available on techno version. (2) only available on techno esprit Alpine and iconic esprit Alpine.

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techno

UK spec varies with 12" infotainment screen (9" screen shown)

- openR link screen with Google navigation and services[1]
- four-mode MULTI-SENSE (custom/sport/comfort/eco)

grey fabric made from recycled[2] materials & black synthetic leather seat upholstery

18" 'oston' alloy wheels

(1) Google, Google Maps, Google News, Waze and other brand names are all trademarks of Google LLC.
(2) fabric made from 100% recycled fabric using PET bottles.

techno esprit Alpine and iconic esprit Alpine

UK spec varies with a soft fabric dashboard

- grey front and rear fascia trim pieces
- steering wheel covered with refined, bio-sourced and recycled textile(1) with satin chrome finish and blue/white/red stitching

embossed titanium black recycled mesh(2) / recycled quilted grain coated textile(3) / blue stitching

20" esprit Alpine alloy wheels

(1) 50% bio-sourced multilayer material (25% bio-sourced Castor Oil with 25% organic cotton). (2) fabric made from 100% recycled fabric using PET bottles. (3) PVC bolster. Backed with 100% recycled PET, accounting for 12% of the material.

accessories

storage pack
boot storage box

magnetic smartphone holder

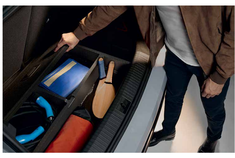
rear tray table

storage pack+ available with 2 x rear tray tables and fixings

protection pack
satin grey door mirror shells

boot mat

ev pack
3 pin domestic charging cable



double boot floor

family pack
kick mat

seat organiser

dash cam pack
front and rear dashcam

cycle pack
quickfix roof bars

roof mounted bike carrier for 2 bikes

touring pack
quickfix roof bars

roof box 480L

towbar packs
swan neck towbar 13 pin
removable towbar 13 pin

premium delivery packs

premium textile floor mats

safety kit

key card wallet

fabric boot liner

premium delivery pack
premium textile floor mats
safety kit
key card wallet

premium delivery pack+
premium textile floor mats
safety kit
key card wallet
fabric boot liner

spare wheel kit

All accessories purchased prior to vehicle registration come with a 3 year manufacturers warranty.

download the accessories brochure in PDF format (6 MB)

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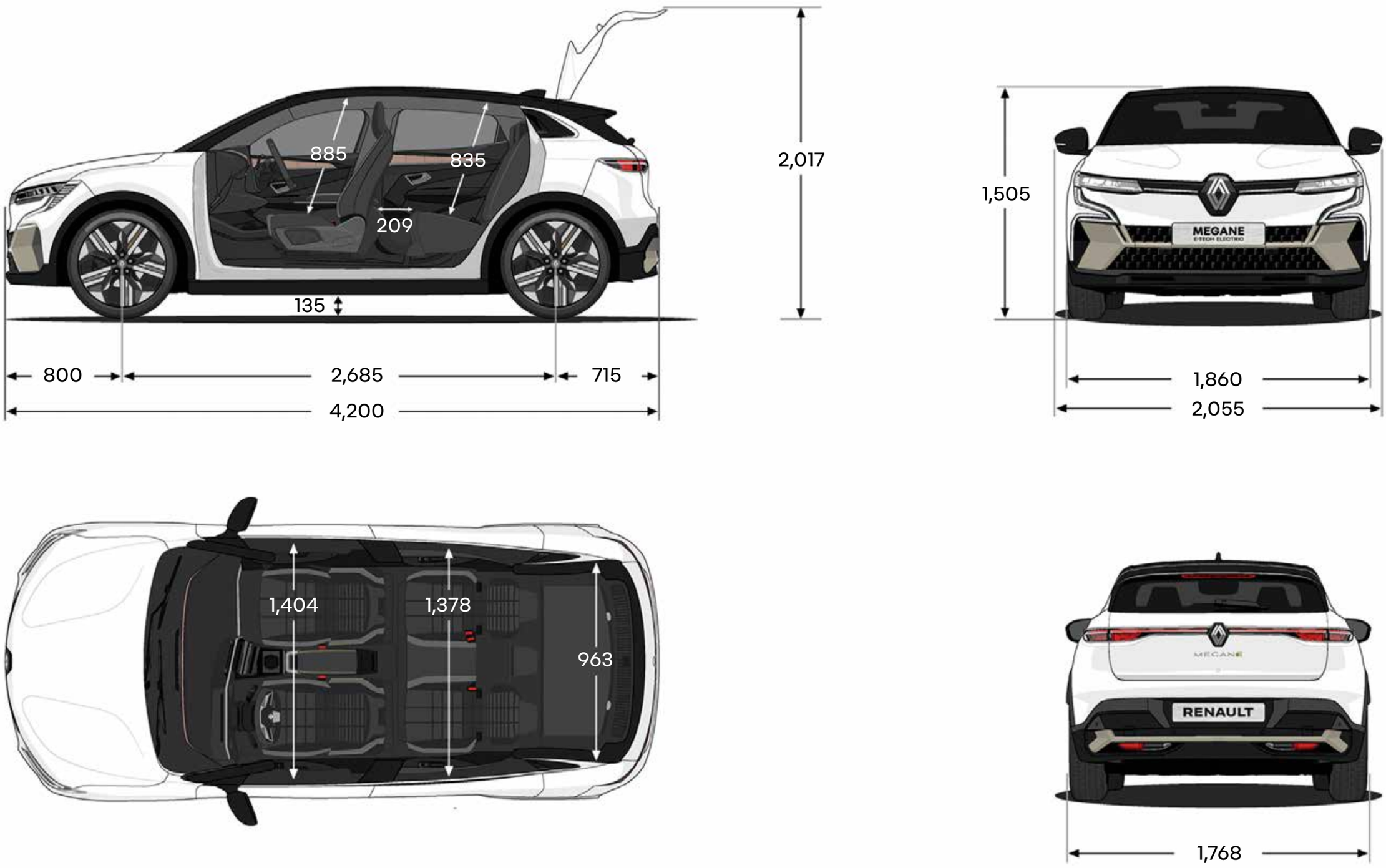
batteries and engines

220 hp comfort range
battery type (kWh)
60
number of seats
5
range and consumption
certified driving range in WLTP cycle (miles)[1][2]
285
certified consumption in combined cycle (kWh/km)
15.2
wheel size of the certified version[3]
18''
useful battery capacity (kWh)
60
max. power output EEC kW (h.p.) at rated power (rpm)
220
max. torque EEC-Nm
300

(1) based on techno comfort range. WLTP figures shown for comparability purposes only. Actual real world driving results may vary depending on factors including the starting charge of the battery, accessories fitted after registration, weather conditions, driving styles and vehicle load. (2) in WLTP certification, the value corresponds to the vehicle version that has obtained the optimum value. (3) 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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human first program
safety by Renault

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

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

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

   numerous 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
System for the recovery of energy 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 his or her foot off the accelerator pedal or presses slightly on the brake pedal.

reinforced domestic socket
A home charging solution that is more efficient than a simple domestic socket. Allows for more powerful (3.2 kW for a reinforced socket vs 2.3 kW for a standard socket) and more secure charging (fitted with a differential circuit breaker).

domestic charging point
Delivers a much higher intensity than a standard domestic socket, for more efficient and faster charging. It enables 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 Renault
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.

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.

Mobilize, services to make your life easier in electric vehicles

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

Mobilize power solutions
Installation of home charging solutions.

Mobilize charge pass
Easier payment and location of charging points.

discover Mobilize 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 Renault programme... Take advantage of our simple and fast solutions tailored to your needs.

find out more about Renault care service

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