

RENAULT CAPTUR E-TECH SELF-CHARGING FULL HYBRID

160 hp



also available with
a petrol engine

1 July 2026



compact and assertive SUV

With its powerful front end panel, an esprit Alpine trim with an iconic sports design, Renault Captur E-Tech self-charging full hybrid⁽⁶⁾ is very much the embodiment of a compact SUV. With generous interior space, an openR link multimedia system with Google built-in and 27 advanced driver-assistance systems, it stands out in every respect.



Enjoy the thrill of electric driving with the 160 hp E-Tech self-charging full hybrid engine.

160 hp E-Tech self-charging full hybrid engine	up to 675 miles of range ⁽¹⁾	up to 64.2mpg of fuel consumption ⁽¹⁾
openR link system with Google built-in ⁽²⁾	27 advanced driver-assistance systems ⁽³⁾	Up to 616 litres ⁽⁴⁾ of boot volume ⁽⁵⁾ with rear seats forward

(1) internal source. based on new Captur E-Tech vs WLTP fuel consumption figures. Figures shown are 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) available on techno and esprit Alpine Versions. (3) 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. Google, Google Maps, Waze and other related marks are trademarks of Google LLC. (4) depending on engine and with bench seat in the forward position. (5) the equivalent volume measured according to VDA standard (ISO 3832) is 536 dm³ for the petrol version and 440 dm³ for the full hybrid E-Tech version (the VDA standard involves measuring the total volume of the boot using standardised shape and volume objects (200 mm x 100 mm x 50 mm = 1 dm³)). (6) also available in TCe 115.

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02. on-board experience

03. driving pleasure

04. multimedia

05. interior space

**06. advanced driver-assistance
systems**

07. customisation

pdf for download



equipment and engines



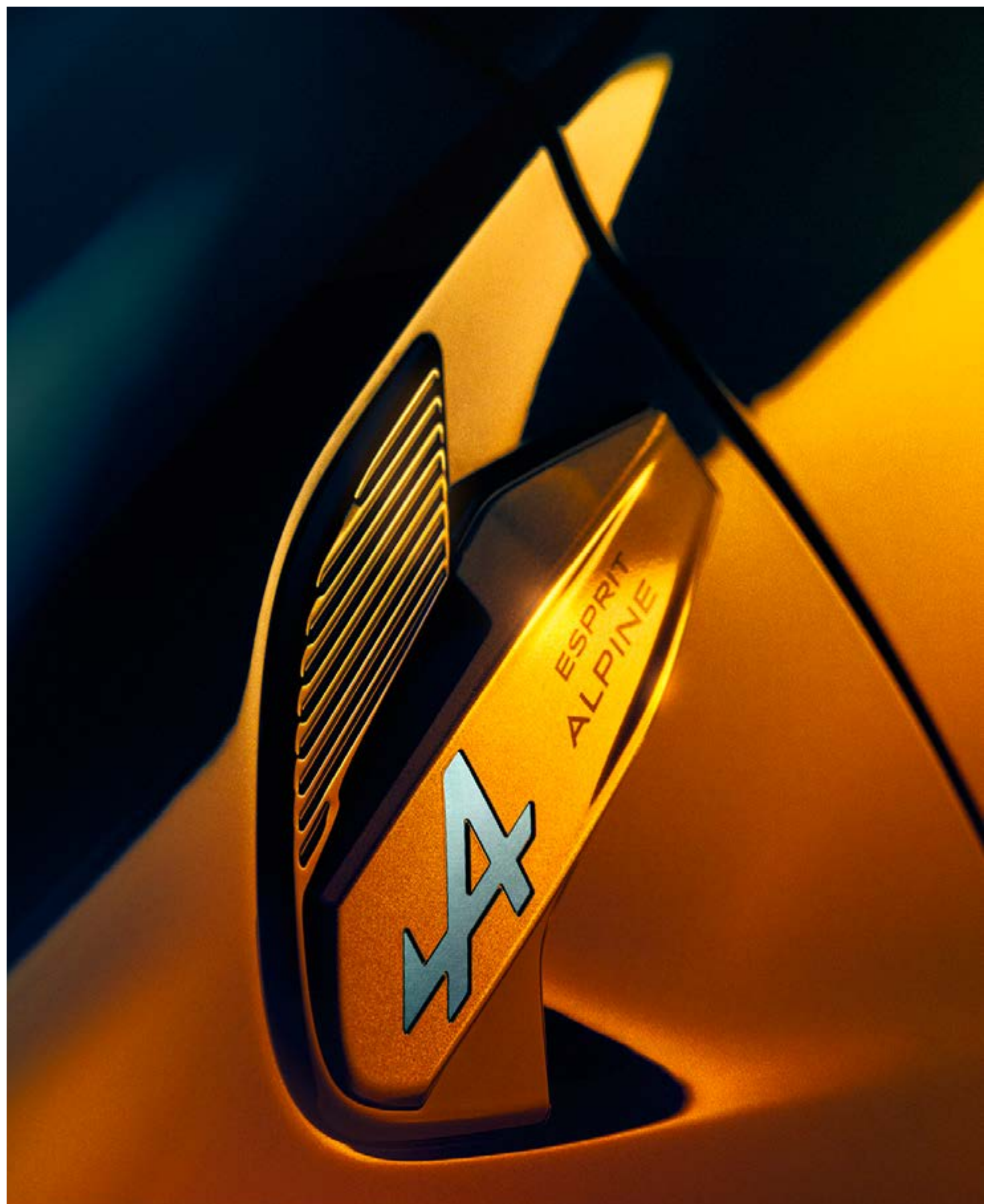
accessories

powerful style

Muscular front grille, streamlined headlight optics, matte grey F1® blade and redesigned Renault emblem. A sharp design for an ever more inspired style.



Dark chrome emblem, new crystal rear lights, esprit Alpine signature badges on the front wings, and assertive sportiness of the 19" 'Elixir' alloy wheels exclusive to this version⁽¹⁾.



Rediscover Captur's DNA with its timeless two-tone touch and up to 11 possible colour combinations⁽²⁾.

(1) only available on esprit Alpine. (2) dependant on version.

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on-board experience

Immerse yourself in an eco-chic sporty interior. Select your driving style for a personalised driving experience thanks to 4 **MULTI-SENSE⁽¹⁾** driving modes and 48 ambient lighting colour combinations.



Thanks to wifi smartphone integration, all of your apps, playlists, podcasts and calls are displayed on the multimedia screen. The wireless charger ensures an optimal level of independence.

The esprit Alpine stands out with its blue top-stitching and steering wheel adorned with blue/white/red stitching. Each seat back features the Alpine emblem.



(1) on techno and esprit Alpine versions.

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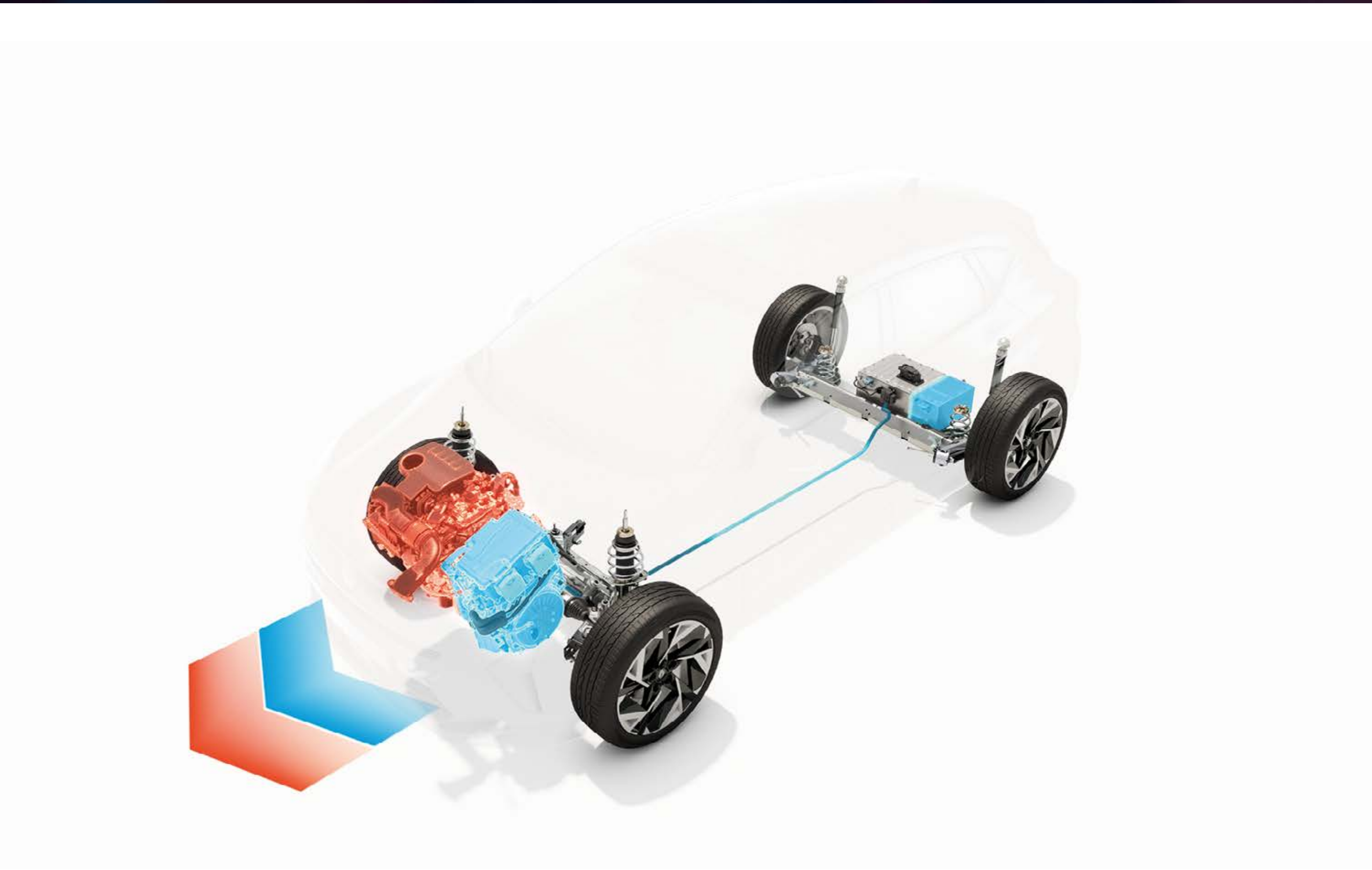
E-Tech self-charging full hybrid engine

full hybrid
E-Tech
160 hp

up to
675 miles
of range⁽¹⁾⁽³⁾

up to
64.2 mpg
of fuel consumption⁽²⁾⁽³⁾

from
99 g/km
CO₂ emissions⁽²⁾⁽³⁾



160hp E-Tech self-charging full hybrid engine

Renault Captur E-Tech self-charging full hybrid 160 offers class-leading WLTP fuel consumption up to 64.2 mpg⁽²⁾⁽³⁾.

(1) internal source. based on new Captur E-Tech vs WLTP fuel consumption figures. (2) in WLTP combined cycle. (3) Figures shown are 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.

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openR link multimedia system with Google built-in⁽¹⁾⁽²⁾

With its new central 10.4" screen and 10.25" digital driver display⁽²⁾, the openR link multimedia system offers intuitive access to the best of Google services⁽¹⁾: navigation with Google Maps, voice assistant with Google Assistant or Google Play with over 100 apps available.



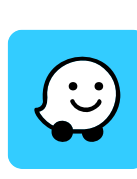
Closed road, new direction of traffic, roadworks, etc. Always take the best route and let yourself be guided by Google Maps.



With Google Assistant, plan your journey, change driving mode or adjust the temperature with a simple voice request: "Hey Google..." and off you go.



Over 100 applications⁽¹⁾ with exclusive content are available via Google Play⁽³⁾, including Waze, SongPop for Renault, and Amazon Music⁽⁴⁾.



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⁽⁴⁾.



Use **Spotify** to listen to your favourite podcasts, playlists, and artists all simply using your Google voice activation.



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 for Renault**.

(1) to download apps from Google Play, you must enter a Google account in your profile on openR link. Use of downloaded apps requires a dedicated data plan. You can share your smartphone's connection with your car. Data plan and connective services standard period with purchase of a vehicle may differ depending on when the vehicle was built, therefore, please refer to your local Retailer for full details. (2) available on techno and esprit Alpine versions. (3) Google, Google Maps, Google News, Waze and other marks are trademarks of Google LLC. (4) Amazon and all related marks are trademarks of Amazon.com

compact and generous

The interior space can be adjusted according to your needs thanks to the ingenious 16 cm sliding rear bench seat. This gives passengers knee room of up to 22 cm. You can reduce it to free up more space in the loading area.



The boot of up to 616 L⁽¹⁾ is extremely practical with its modular volume. In the blink of an eye, fold down the rear bench seat and enjoy total loading space of up to 1,596 L⁽²⁾, ideal for transporting long objects.

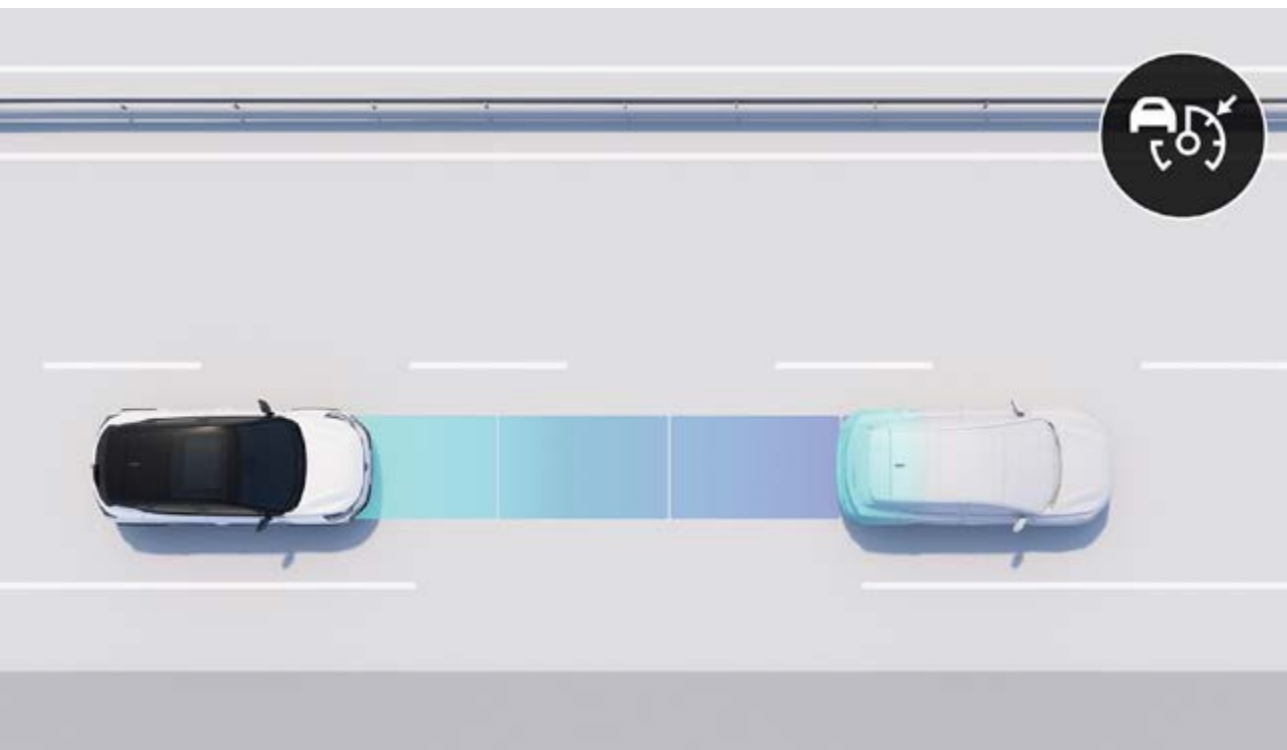


1) Figure shown is for petrol version. 480L for the hybrid version. The equivalent volume measured according to VDA standard (ISO 3832) is 536 dm³ for the petrol version and 440 dm³ for the full hybrid E-Tech version (the VDA standard involves measuring the total volume of the boot using standardised shape and volume objects (200 mm x 100 mm x 50 mm = 1 dm³)). 2) Figure shown is for petrol version. 1458L for the hybrid version. The equivalent volume measured according to VDA standard (ISO 3832) is 1363 dm³ for the petrol version and 1276 dm³ for the full hybrid E-Tech version (the VDA standard involves measuring the total volume of the boot using standardised shape and volume objects (200 mm x 100 mm x 50 mm = 1 dm³)).

06. advanced driver-assistance systems



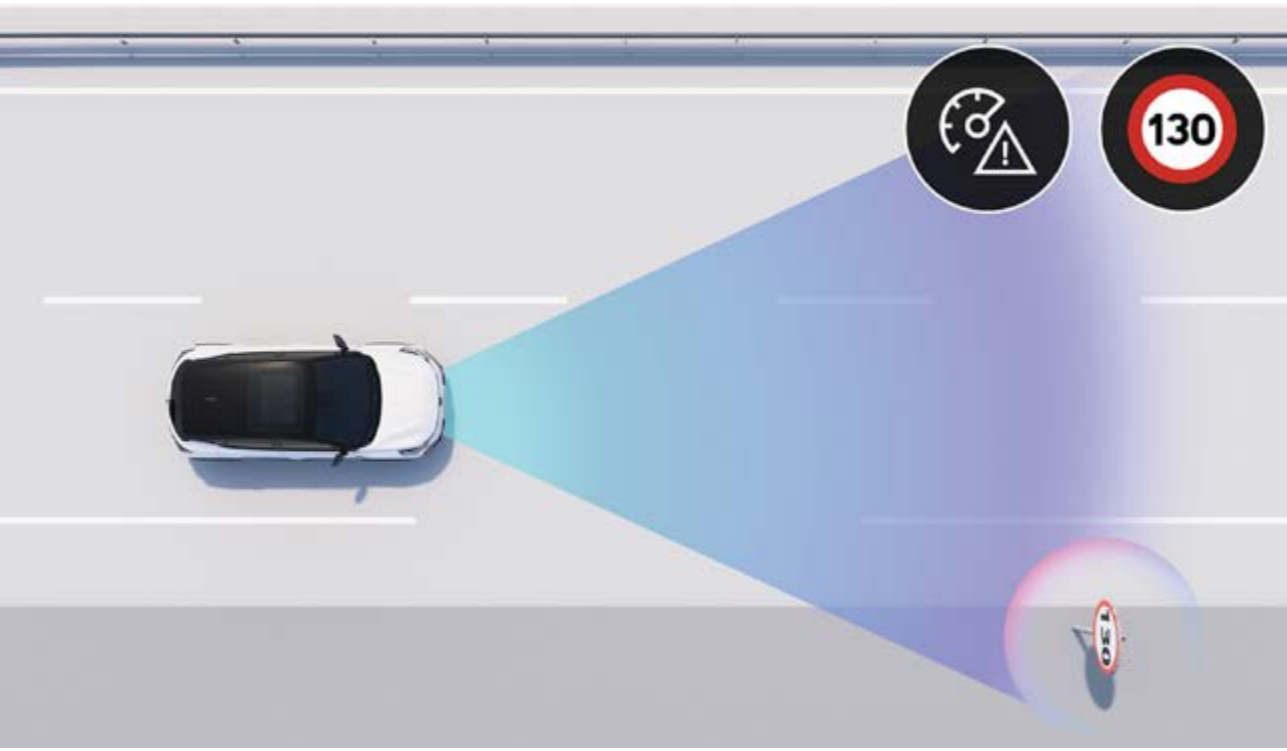
up to 27 advanced driver-assistance systems⁽¹⁾



active driver assist⁽²⁾
Combines intelligent adaptive cruise control with Stop & Go and lane centering. The system adjusts speed to the traffic, maintains safe distances, and keeps the vehicle in its lane. If traffic slows, the vehicle stops and restarts automatically. You can also set the system to provide a safety corridor.



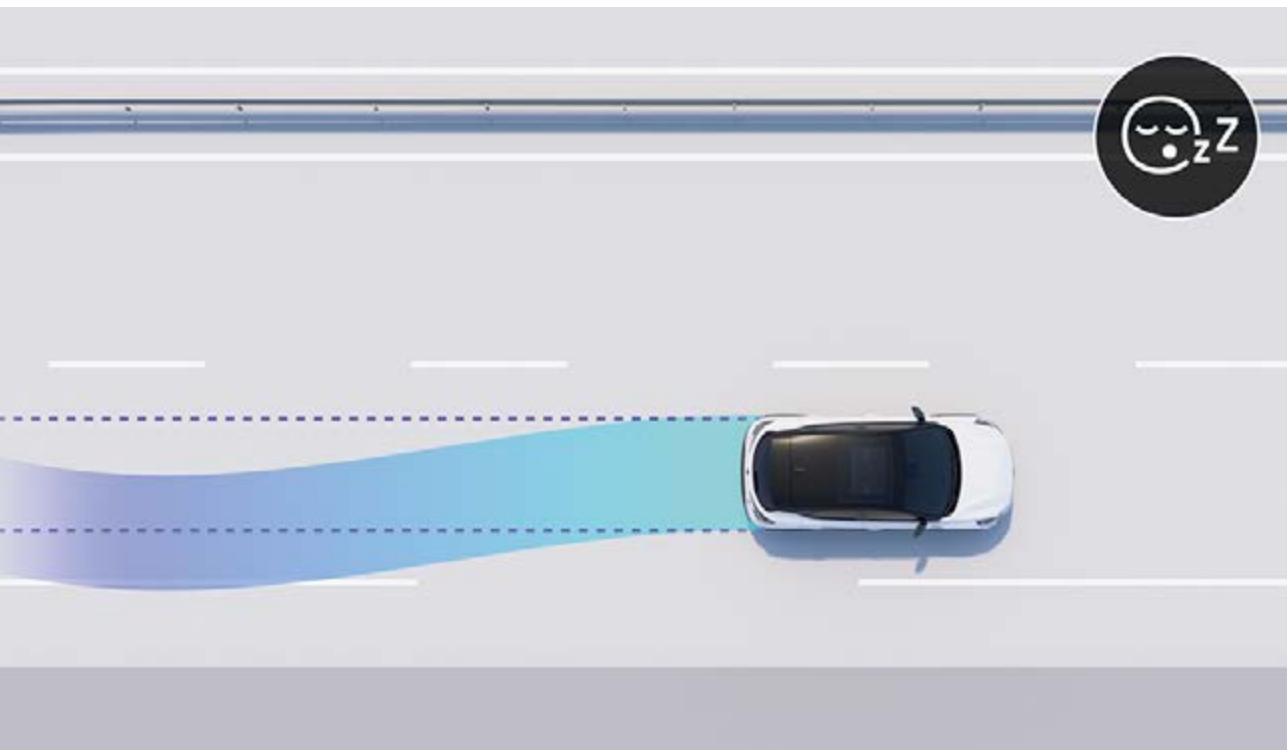
rear view camera
This system provides a rear view on the screen when you engage the reverse gear. Superimposed outlines help to make your manoeuvres easier and safer.



traffic sign recognition with overspeed prevention
This shows the maximum speed limit and warns you if you are speeding, this will then display a sign on your instrument panel and an audible signal prompts you to slow down.



automatic emergency braking system (city/suburban/pedestrian/cyclist) with intersection function
This system uses warning lights to alert you about the presence of vehicles that are not visible in your field vision in an urban environment. If the vehicle detects a risk of a collision the braking force is increased.



driver attention alert
Active from 37 mph, this system warns the drive if fatigue is detected via an audible alert and a message on the dashboard, detection is based on analysis of the drivers reactions (steering wheel movements, use of indicators or windscreen wipers, time spent).



blind spot warning⁽²⁾
active from 9 mph, the system uses the rear side sensors to detect the presence of a vehicle in a non-visible rear side area (blind spot) this warns the driver by switching on a warning light in the door mirror on the side where the vehicle is not visible.

driver assistance

- speed limiter
- cruise control
- adaptive cruise control⁽³⁾
- active driver assist⁽²⁾
- distance warning alert
- hill start assist
- predictive hybrid driving [E-Tech only]
- auto/low high beam
- auto lights and rain sensing wipers

parking assistance

- rear parking sensors
- front parking sensors⁽³⁾
- side parking sensors⁽³⁾
- rear view camera

safety assistance

- rear cross traffic alert⁽²⁾
- rear active emergency braking⁽²⁾
- blind spot warning⁽²⁾
- automatic emergency braking system (city/suburban/pedestrian/cyclist) with intersection function
- traffic sign recognition with over speed alert
- driver attention alert: with interior A-pillar camera for driver drowsiness warning
- lane departure warning
- lane keeping assist
- emergency lane keep assist including oncoming traffic & road edge
- post-accident active braking
- occupant safe exit⁽²⁾

(1) 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. Number of ADAS features is version dependant. Please see full equipment list for details by version. (2) available on esprit Alpine version. (3) available on techno and esprit Alpine versions.

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07. customisation

colours



arctic white



iron blue



flame red*



ceramic grey



oyster grey



diamond black

all colours are metallic paint. * standard for evolution and techno trims.

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07. customisation

roof customisation⁽¹⁾⁽²⁾



diamond black roof

(1) available on techno and esprit Alpine versions. (2) flame red with diamond black roof is standard on esprit Alpine version.

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07. customisation

interior trims



evolution

- metallic grey decorative upper strip
- 7" digital driver display
- wifi smartphone integration with Apple CarPlay® & Android Auto™
- 2 front USB-C ports
- automatic air conditioning with one touch quick demist function and air quality regulator
- 10.4" OpenR link touchscreen with Arkamys audio
- wireless phone charger
- hands-free keycard - keyless access & start



techno (evolution +)

- MULTI-SENSE: 4 driving modes and 48 ambient lighting colours
- granite grey decorative upper strip
- front, rear & side parking sensors
- 10.25" digital driver display
- electronic folding wing mirrors
- Google built-in (including Google Maps, Google Assistant and Google Play)



esprit Alpine (techno +)

- esprit Alpine styling and lower textile strip on dashboard
- brushed blue decorative upper strip
- flying console with central storage, sliding armrest and e-shifter gear lever
- heated front seats
- heated synthetic leather steering wheel

Android Auto™ is a Google Inc. brand. Apple CarPlay™ is an Apple Inc. brand.



download details of interior trims
and equipment in PDF format (6 MB)

upholstery



embossed assault grey / black fabric with drake blue top-stitching



embossed marled black fabric seats / titanium black fabric with yellow top-stitching



jacquard madama fabric / titanium black fabric with Alpine blue top-stitching

wheels



17" 'Ediris' diamond cut alloy wheels



18" 'Black Hole' diamond cut alloy wheels



19" esprit Alpine 'Elixir' diamond cut alloy wheels

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accessories



exterior customisation packs
Accentuate the dynamism and elegance of Renault Captur with the exterior champagne, highland grey or glossy black customisation packs. These packs cover the front/rear bumper skid plates and mirror caps⁽¹⁾.



swan neck towbar
With renaults simple and efficient swan neck towbar , you can tow a trailer or carry bikes with ease.



side step pack
Emphasise the car’s SUV design and also allow easy access to the roof load.



pet pack
Complete separation between the luggage compartment and the passenger compartment. It is practical for the transport of your pet or various objects inside your luggage compartment also includes a easyflex boot liner.



rubber mats



protection pack (evolution & techno)

Boot liner and mud guards.



spare wheel kit
Spare wheel kit and kit bag.



dash cam pack
Front and rear dashcam.

(1) depending on version.

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

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E-Tech self-charging full hybrid engines

full hybrid E-Tech 160	
fuel	
unleaded fuel (E10) + electric	
maximum power kW (hp)	
116 (160)	
maximum torque (Nm)	
172 @ 3500 rpm	
gearbox	
automatic (smart clutchless multimode)	
kerb weight	
1366	
batteries	
type	
lithium-ion	
voltage (V)	
185 - 275	
capacity (kWh)	
1.4	
fuel consumption and emissions	
combined consumption (mpg)	
up to 64.2	
combined consumption (L/100 km)	
from 4.4	
combined WLTP CO ₂ (g/km)	
from 99	

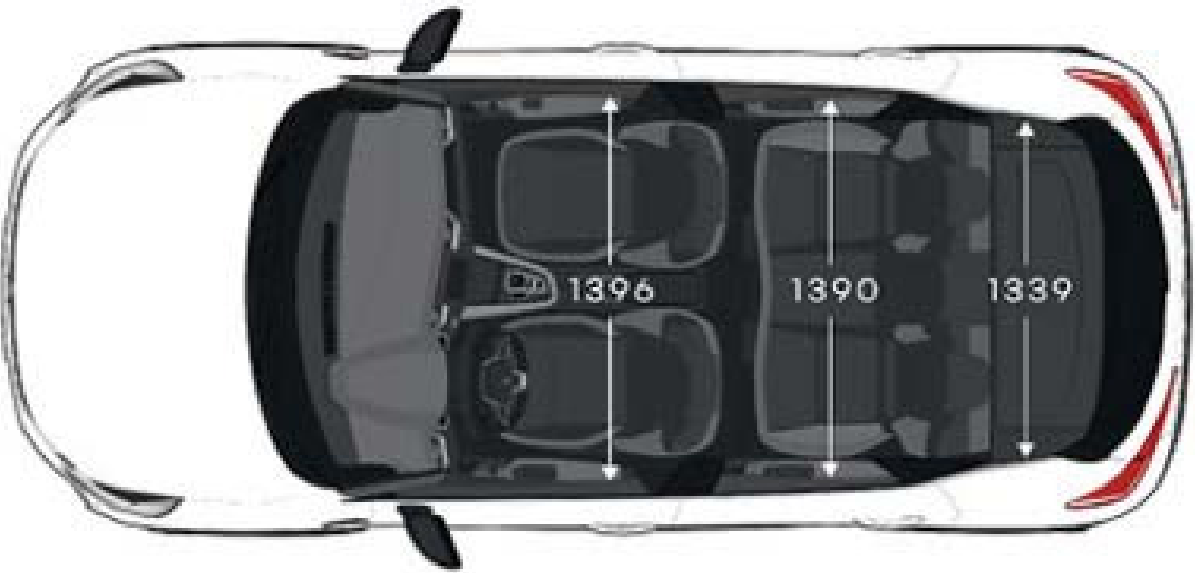
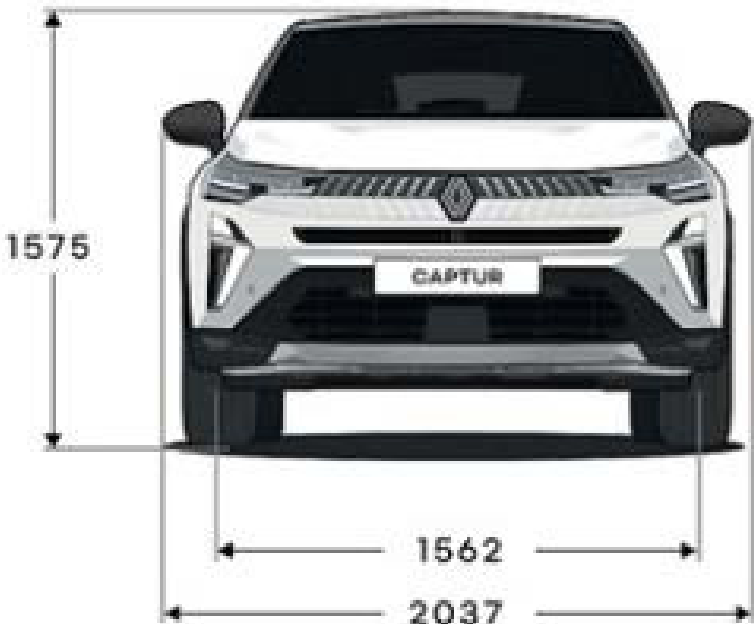
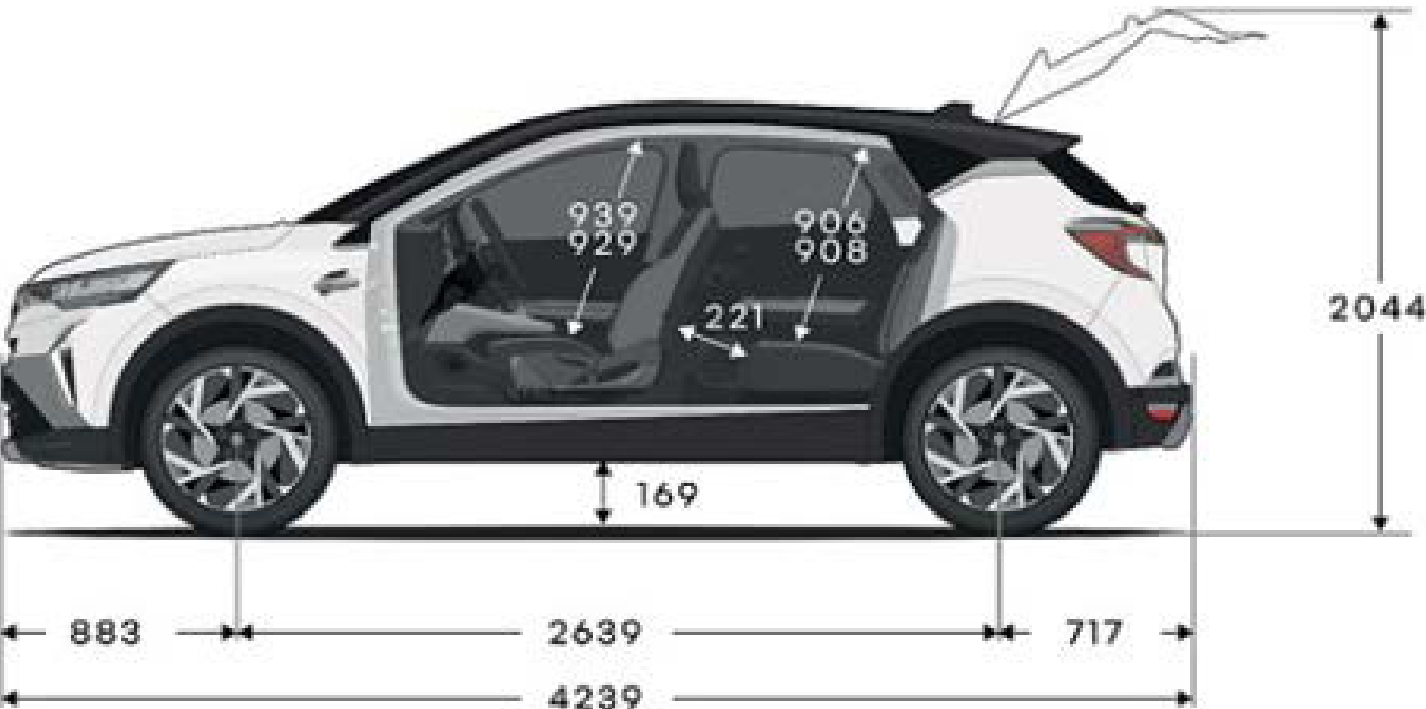
internal combustion engines

TCe 115	
fuel	
unleaded petrol (E10)	
maximum power kW (hp)	
84 (115)	
maximum torque (Nm)	
190 Nm at 2,750 rpm	
gearbox	
manual	
kerb weight (excluding 75 kg driver weight) (kg)	
1248	
fuel consumption and emissions	
combined consumption (mpg)	
48.7 - 49.6	
combined WLTP consumption (L/100 km)	
5.7 - 5.8	
combined WLTP CO ₂ (g/km)	
130-131	

(l)WLTP (Worldwide Harmonised Light Vehicle Test Procedures). Figures shown are for comparability purposes. 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.

download the PDF (6MB)
of the engines

dimensions and volumes



boot volume (in litres) ⁽¹⁾	petrol	full hybrid E-Tech
boot volume, bench seat in rear position	484	348
boot volume, bench seat in forward position	616	480
boot volume, bench seat folded down	1,596	1,458

dimensions in (mm).
(1) the equivalent volume measured according to VDA standard (ISO 3832) is 422, 536, 1363 dm³ for the petrol version and 326, 440, 1276 dm³ for the full hybrid E-Tech version (the VDA standard involves measuring the total volume of the boot using standardised shape and volume objects (200 mm x 100 mm x 50 mm = 1 dm³)).

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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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Renault recommends  **Castrol**



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