

RENAULT 5 E-TECH

100% electric



R5 IS BACK

With its mischievous and welcoming Pop design, the Renault 5 is electrifying its era. Its retro-futuristic design and its 100% electric E-Tech engine, the new made in Europe icon is revolutionising city driving. A lively city car with a range of up to 410 km⁽¹⁾, 100% electric Renault 5 E-Tech offers exceptional driving pleasure.



An iconic vehicle, Renault 5 is reinventing electric vehicles with its 150 hp engine and its Mobilize Power V2G bi-directional charger.

**E-Tech
100% electric**

**assembled
in France**

**up to
410 km of
driving range⁽¹⁾**

**bi-directional
charger**

**openR link
with Google
built-in⁽²⁾**

**reno, the official
Renault avatar**

orders open, vehicle available for test drive at dealership in autumn 2024

(1) on WLTP cycle, actual autonomy depending on driving conditions (type of road, driving conditions and weather conditions) and allows you to go from 15 to 80% in 30 minutes on the highway/ internal source Renault 2023. Consumption (min-max) of 14.9-15.5kWh/100 km for the comfort autonomy 52kWh version, according to WLTP standard. CO₂ emissions of 0g/km, according to WLTP standard.

(2) Google, Google Play, Google Maps, Waze and other marks are trademarks of Google LLC

BURSTING WITH ENERGY

choose your colour 



pop yellow!



pop green!



midnight blue

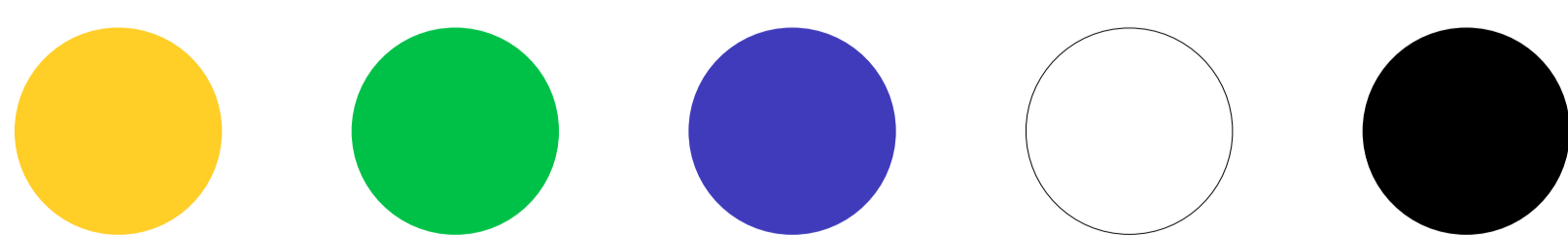


arctic white



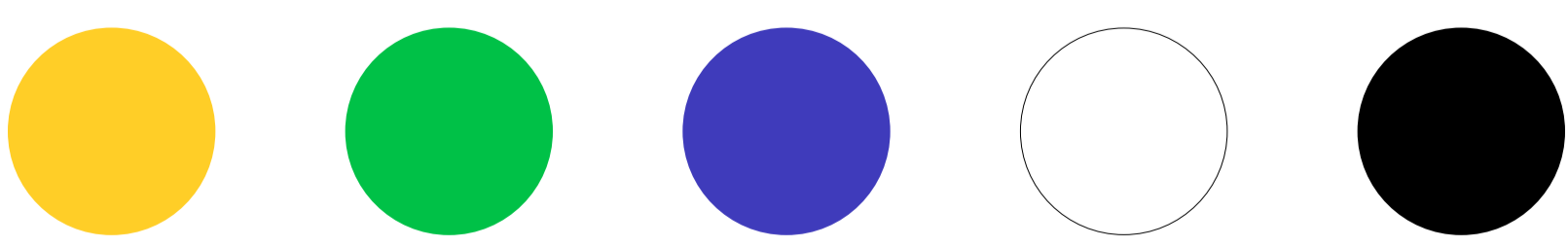
diamond black

POP YELLOW!



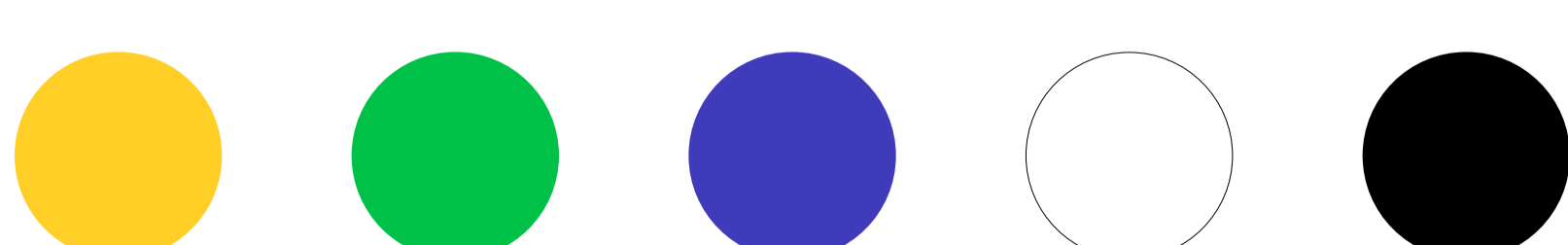
menu ↑

POP GREEN!



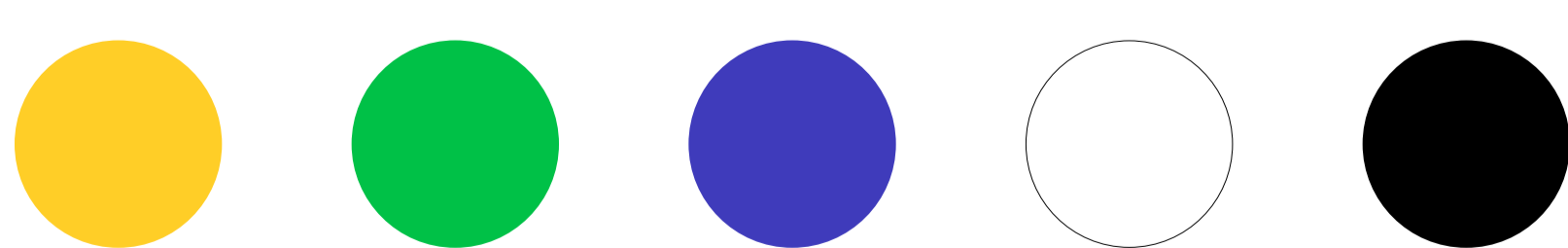
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MIDNIGHT BLUE



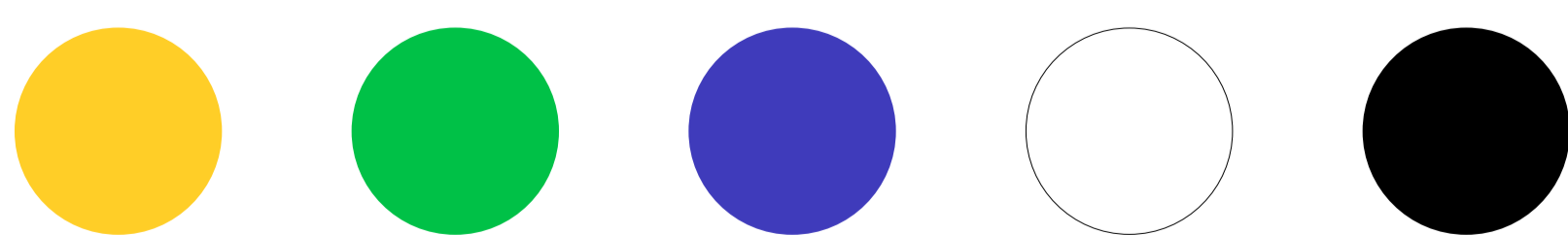
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ARCTIC WHITE



menu ↑

DIAMOND BLACK



menu ↑

interactive menu 

#R5INVENTEE

distinctive and emotional design

#ELECTR5QUE

driving range and charge

#INTER5CTIVE

reno, the official Renault avatar

#VISIONNAIR5

V2G bidirectional charging

#MADE OF FR5NCE

assembled in France

#SECUR5TE

advanced driver-
assistance systems

#CR5ATIVE

customisation



#R5INVENTEE

With its mischievous look, the front end of the Renault 5 smiles at you. Adorned with a discreet tricolour flag, the optics give a knowing look. The shapes are refined, the lines still as pure. With its customisable roof and pop! yellow colour, the Renault 5 icon is reinventing emotional design.



ICONIC DESIGN

Recognisable from its sleek radiator grille and unique brand light, Renault 5 has reinterpreted and reinvented the details of its Seventies predecessor⁽¹⁾. Two rectangles with rounded corners recall the look of the Renault 5 Turbo.



At the rear, the lights are vertically aligned, contributing to the Renault 5's aerodynamic shape. Moulding marked with a '5' emphasises the boot line, while the shark fin aerial punctuates the roof, which is edged with a red strip.



As a reminder, the bonnet ventilation grille has a new function. Transformed into a charge indicator, the number '5' illuminates when the driver approaches or when the battery is at its maximum.



(1) in the 70s.

The retro-futuristic seats are at the cutting edge of modernity. Adorned with a grey fabric made from 100% recycled⁽¹⁾ fibres, they are enhanced with marled yellow. A big '5' affirms their personality.



Complete the Renault 5 look with 3D accessories printed in France, including storage units with multiple covers and the customisable e-pop shifter.



⁽¹⁾ standard ISO 14021.

#ELECTR5QUE

E-Tech

100% electric
150 hp engines

up to

410 km
of driving range⁽¹⁾

battery -

52 kWh

0 to 100 km/h in

8.0 seconds

engine torque

245 Nm

15% to 80% driving range in

30 min
of charging⁽¹⁾



(1) on the WLTP cycle, actual driving range depends on driving conditions (type of road, driving and weather conditions) and makes it possible to go from 15% to 80% in 30 minutes on the motorway/internal Renault source 2023. min/max consumption (kwh/100 km)*: 14.9/15.5 for the 52 kWh comfort autonomy version. CO₂ emissions (g/km)*: 0. *according to wltip standard

CHARGING MADE EASY

Whether you're at home, at work or on the move, you can take advantage of a wide range of services to charge your Renault 5 E-Tech 100% electric vehicle.



charging at home

Mobilize power solutions

Order your charging solution and installation from a dealership. Install a Mobilize PowerBox Uno or Mobilize PowerBox Verso charging station (compatible with Mobilize Power, bidirectional V2G charging) or a reinforced socket at home. An expert will install your charging solution before delivery of your 100% electric Renault 5 E-Tech.

Mobilize power⁽¹⁾

Save 50%⁽²⁾ on average on your home charging. With Mobilize Power, V2G bi-directional charging, your Renault 5 becomes a source of energy and allows you to save on average 50% on your home charging. This is done automatically via your My Renault app and your battery will always be charged when you set off. All this while benefiting from green electricity⁽³⁾.

Mobilize smart charge

Smart charging means you pay less. Try the free Mobilize Smart Charge app, smart charging management to get electricity at the best price, and save on charging at home.

maximum 11 kW AC charging⁽⁴⁾

Charge Renault 5 E-Tech 100% electric easily at home⁽⁵⁾ using a wall-mounted charging point (Uno, Verso) or a reinforced 3.7 kW socket.

My Renault app

Check your range at any time, start charging remotely or schedule it at off-peak times.

on-the-go charging

Mobilize charge pass

Make charging on the road easier and pay less. Charge Renault 5 quickly and easily on the move with a pass to Europe's largest charging network at attractive rates. With the **Plug & Charge function⁽⁶⁾**, you no longer need to use a pass or credit card, Renault 5 and the charging station recognise each other: simply plug in your vehicle and charging starts automatically. You are invoiced directly, with no action required.

minimum 50kW DC rapid charge

Get from 15% to 80% of motorway driving time in 30 minutes at a DC rapid charging point with a power output of up to 150 kW.

My Renault app

Locate the public charging points closest to your destination.


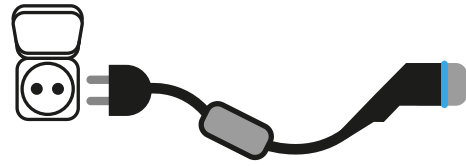
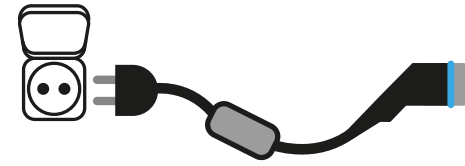




download
the My Renault
app



(1) Mobilize power service provided by Mobilize, a Renault group brand. Accessibility to the service subject to meeting the eligibility conditions. See <https://www.renault.fr/mobilize-services/mobilize-power.html>
(2) estimated cost of home charging for one person charging the equivalent of 10,000 km per year at home, at the current regulated rate, with consumption estimated at 16kWh/100km. V2G gains calculated for an average connection time of 15 hours per day (3) electricity of renewable origin certified by a Guarantee of Origin for an amount equivalent to consumption. (4) optional depending on country. (5) Mobilize power solutions offering. For more information about Mobilize services, go to the Mobilize services page. For more information about charging, call 0 800 12 34 56. (6) The service works only on compatible DC fast charging stations and will be accessible in 2024 and free of charge via the Mobilize charge pass.

Renault 5 E-Tech 100% electric comes with a mode 3-type⁽¹⁾ cable for use with a home⁽²⁾ or public charging point.

| domestic | | | public | |
|---|---|--|---|---|
| domestic charging station⁽²⁾ | reinforced domestic socket | standard domestic socket | public charging point | rapid public charging station |
| 7.4 kW AC | 3.7 kW AC | 2.3 kW AC | 22 kW AC ⁽³⁾ | DC ⁽⁴⁾ |
| mode 3 cable included with purchase ⁽¹⁾ | standard mode 2 cable or optional flexi-charger | mode 2 cable optional flexi-charger | mode 3 cable included with purchase | cable attached to the terminal |
|  |  |  |  |  |

52 kWh battery⁽⁵⁾

15 to 80% → 5 hrs 11 | 15 to 80% → 9 hrs 48 | 15 to 80% → 17 hrs 13 | 15 to 80% → 3 hrs 13 | 15 to 80% → 30 min |

(1) single-phase mode 3 cable up to 7.4 kW and three-phase cable up to 11 kW. (2) Mobilize power solutions offering. For more information about Mobilize services, go to the Mobilize services page or call 0 800 12 34 56 (for country locations). The maximum power and charging times given are based on optimal charging conditions for the vehicle and the charging point (peak power). Maximum power accepted by the battery (mainly in DC charging) varies depending on the battery's state of charge and the exterior temperature. Range communicated in WLTP cycle. Measurements depending on version. (3) Renault 5 can only be recharged up to 11kW on the 22kW charging point (4) Renault 5 can only recharge up to 100kW on the DC charging point. (5) In 2025, a 40 kWh urban driving range battery with a range of up to 300 km will be available to order. The engines available will be: 95 hp, 120 hp

simulate driving range and charging time

#INTER5CTIVE

Find reno, the official Renault avatar from the openR 10.1" screen. This innovative, playful avatar responds by voice.

And take advantage of the openR link connected multimedia system with Google built-in⁽¹⁾⁽²⁾ which invites the best of technology with more than 50 apps and a range of advanced connected services.



(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. Google, Google Maps, Google News, Waze and other brand names are all trademarks of Google LLC.

« HEY RENO »

Download the wt5 by reno app on your smartphone to find out everything you need to know about your reno companion and its capabilities. As an ambassador for your Renault 5, reno will give your passengers a good time (games, quiz), inform you about the charge level and advise you on your vehicle and your driving.



I can interact by voice

The official Renault avatar is on board the Renault 5 to help you get to grips with the car and support you in your day-to-day driving. Any questions? Simply say "Hey reno" and ask it.

I can make your daily life easier

To prepare your journeys as well as possible, reno can act on certain Renault 5 commands at your request. Schedule charging, start preheating, or activate the air purifier.

I can advise you

Reno advises you on the use of your Renault 5. It suggests actions suited to your journey and your driving style, for example switching from sport mode to eco mode in the event of a traffic jam.

I can take care of maintenance

Reno looks after the maintenance of your Renault 5 and alerts you when there are technical problems to be solved or when there is a technical service to be carried out.

I can answer your questions

Fuelled by artificial intelligence, reno has the answer to everything: it can tell you about Renault 5 and many other topics. It can also offer user tutorials to make the most of the features of Renault 5.



Download the app wt5 by reno



#VISIONNAIR5

Revolutionary. The energy stored in the battery can be redistributed to the electricity grid to reduce the cost of charging at home (50%⁽¹⁾ on average), or power your electrical devices (bicycles, scooters, etc.).

power up to
3,700 W
your electronic
devices

make on average
50% savings⁽¹⁾
on your charging
at home



(1) estimated cost of charging at home for a person charging the equivalent of 10,000km per year at home, at the regulated rate in force, with an estimated consumption of 16kWh/100km. V2G savings calculated for an average connection time of 15 hours per day.

ONE BATTERY, TWO USES

With Mobilize Power, bidirectional V2G charging⁽¹⁾, your Renault 5 becomes a source of energy⁽²⁾ and savings. And with the V2L⁽³⁾ power-to-object adapter, you can use this energy to charge your electrical devices.



Thanks to the Mobilize Power two-way V2G charging service, Renault 5 is charged up when electricity demand is low on the electricity grid. Conversely, during consumption peaks, Renault 5 becomes an energy source and redistributes it to the electricity grid. This saves you a lot on charging at home.

Renault 5 charging at home

You connect Renault 5 at home to the Mobilize Power Box Verso terminal. You indicate, via your My Renault application, the time at which you want Renault 5 to be 80% charged. For example, the next morning at 8:00 a.m. when you depart for work.

Renault 5 is a source of energy

Peak consumption on the electricity grid or in homes (light, kitchen, household appliances, heating, etc.) : Renault 5 is an energy source: the system draws the energy stored in the battery to supply the electricity network.

Renault 5 on charge

After providing the energy stored in its battery and keeping a minimum battery in the event of an emergency (threshold to be defined by the user), Renault 5 will automatically recharge.

Renault 5 is charged up

Renault 5 is recharged at the time you programmed it, so that you can set off with peace of mind.

1) vehicle to grid, from the vehicle to the electricity grid. (2) 3,7 kW power distributed to electrical appliances. (3) vehicle to load, from the vehicle to your electrical devices.

#MADE OF FR5NCE



BVCert. 21740840

Assembled in France at the Douai manufacturing plant and in collaboration with regional suppliers, Renault 5 E-Tech 100% electric embodies Renault Group's sustainable development commitments and promotes employment in all Hauts-de-France regions.

Recruitment
Objective
+ 700 jobs

80% of suppliers
less than
300 km away

Target for
carbon neutrality from
2025



#SECUR5TE



26 ADVANCED DRIVING ASSISTANCE SYSTEMS



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.



automatic emergency braking

Warns the driver of an imminent risk of frontal collision with a stationary vehicle or an obstacle, at low speed. Triggers automatic emergency braking to avoid or mitigate a collision.



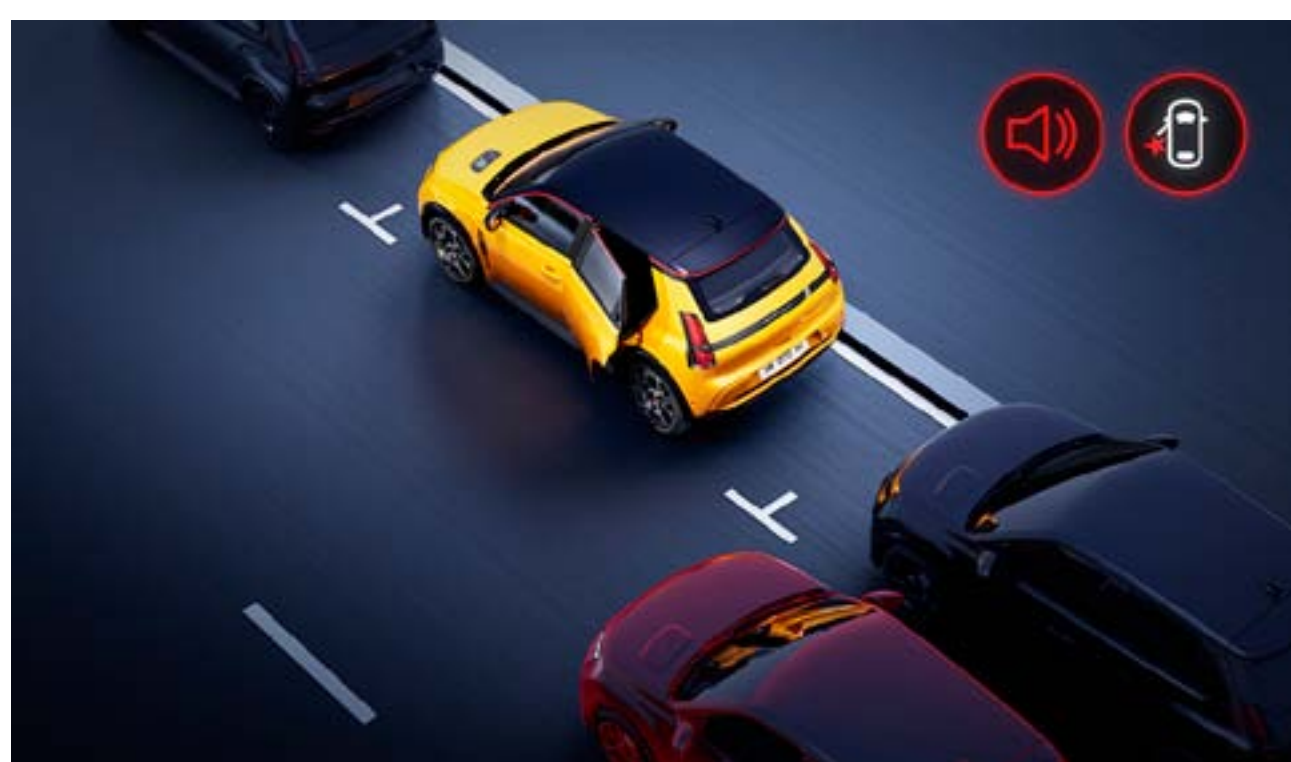
front detection with emergency trajectory correction

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.



parking sensors

Provides acoustic and visual warning of the proximity of obstacles in front of you, behind you or to your side.



occupant safe exit alert

Warns of danger if, when stationary, you or a passenger opens one of the doors while another vehicle pops up.



driver attention alert

Monitors and evaluates driver behaviour. If the driver become less attentive, it invites him or her to take a break.

driver-assistance systems

- active driver assist
- hill start assist
- automatic main-beam/dipped headlights activation
- speed limiter
- cruise control
- adaptive cruise control
- intelligent adaptive cruise control

park assist systems

- rear parking sensors
- front parking sensors
- side parking sensors
- reversing camera
- hands-free parking

safety assistance systems

- distance warning
- lane departure warning
- occupant safe exit alert
- lane keeping assist
- blind spot warning
- rear cross traffic alert
- front detection with emergency trajectory correction
- rear detection with emergency trajectory correction
- rear automatic
- automatic emergency braking when reversing
- automatic emergency brake assist with intersection function
- road sign recognition
- traffic sign recognition and speed alert
- driver attention alert

#CR5ATIVE

colours



pop yellow! (n)



pop green! (n)



midnight blue (mp)



arctic white (p)



diamond black (mp)

p: pearlescent
mp: metallic paint.
photos not contractually binding.

roof customisation

| colours / roof colour ⁽¹⁾ | diamond black |
|--------------------------------------|------------------|
| arctic white | ■ ⁽¹⁾ |
| pop yellow! | ■ ⁽¹⁾ |
| pop green! | ■ ⁽²⁾ |
| midnight blue | ■ ⁽¹⁾ |
| diamond black | ■ ⁽¹⁾ |

(1) option on techno and base on iconic five. (2) available on techno.

interior trims



techno

- full LED front headlights in the shape of an eye pupil, with blue, white and red flags
- 18" techno aluminium wheels
- black window strip and roof belt
- Arkamys® audio system with 6 speakers



iconic 5

- 18" chrono aluminium wheels
- two-tone paint with black roof
- 60/40 split rear bench seat
- multi-sense and front interior lighting ambiance

upholstery



100% recycled mixed textile upholstery, denim textile with grey double topstitching / ochre central textile / black bio-sourced refined textile



100% recycled grey and yellow marled mixed textile upholstery with yellow double topstitching / refined black bio-sourced textile

wheels



18" techno black diamond-cut alloy wheels



18" chrono black diamond-cut alloy wheels

accessories



tool-free removable towbar and towbar-mounted bike rack

Ideal for all your leisure activities, the towbar makes it easy to transport a bike rack or tow a trailer to take all your equipment. Thanks to its tool-free removable ball joint, the design of the 100% electric Renault 5 E-Tech is preserved.



folding charging cable storage

Completely waterproof and easy to install, this boot storage will be your best ally for storing the charging cable. When not in use, it folds down completely to free up the entire boot space.



yellow '5' protective bodywork cover

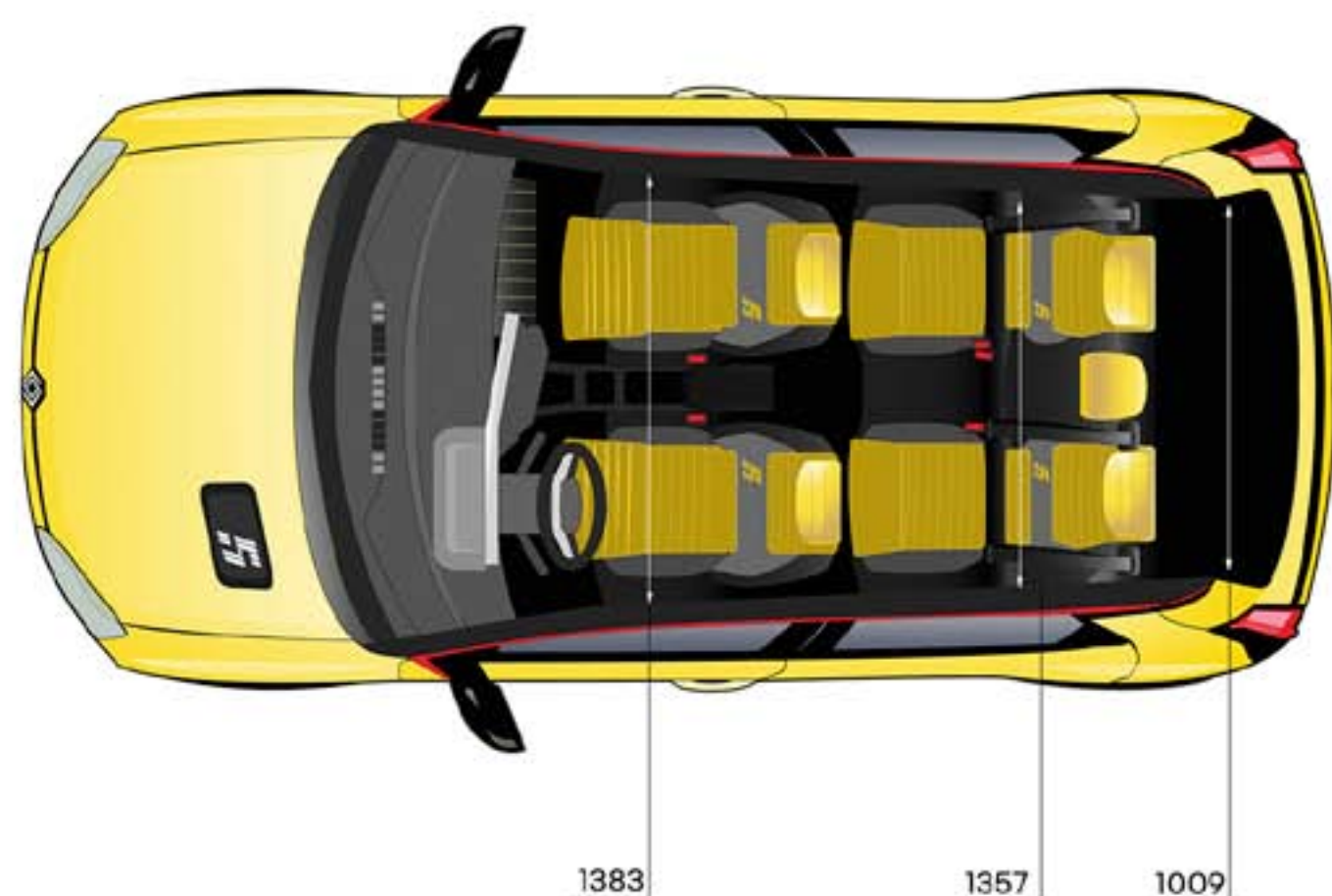
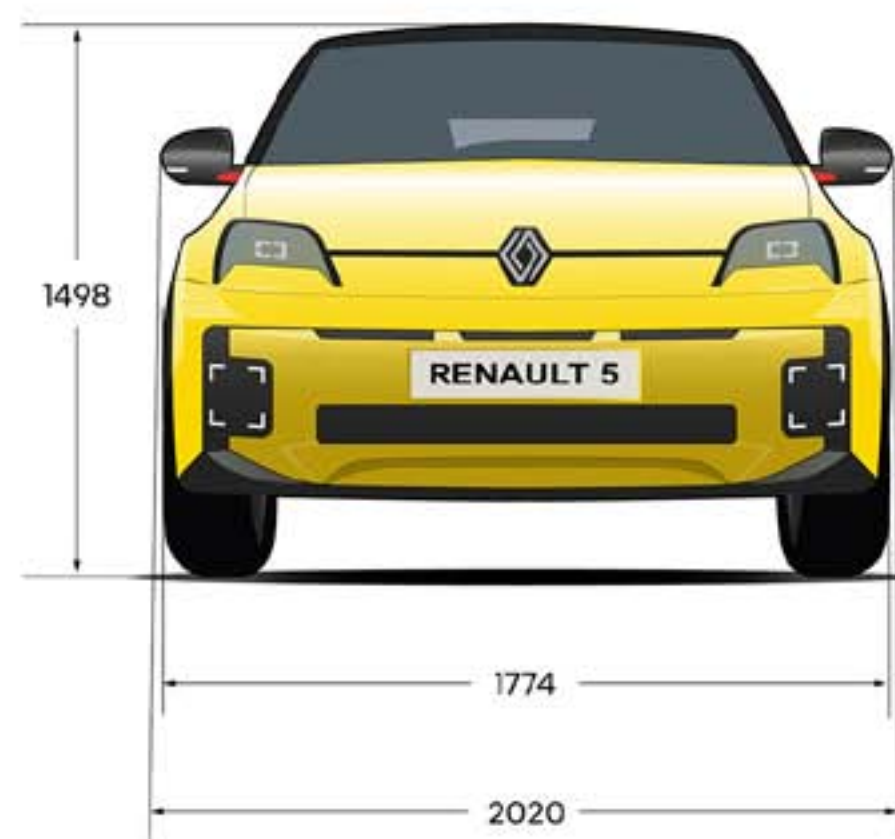
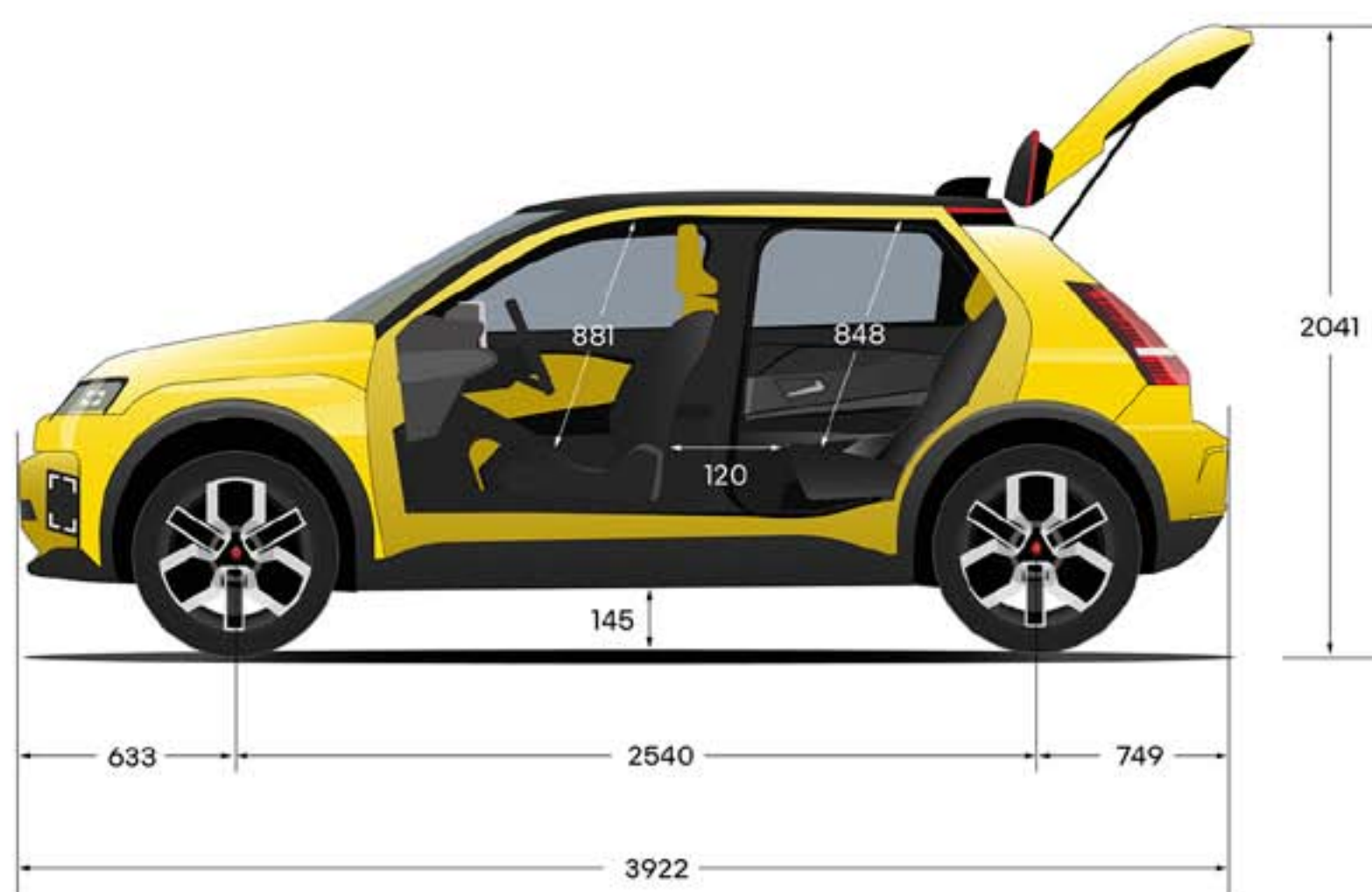
Protect your vehicle by covering it with the yellow cover bearing the number '5'.

engines

| EV40 120 hp | EV52 150 hp |
|---|-------------|
| max. power kW EEC (hp) / engine speed of (rpm) | |
| 90 (120) | 110 (150) |
| max. torque (Nm EEC) / engine speed of (rpm) | |
| 225 | 245 |
| tooling | |
| technology | |
| lithium-ion | |
| driving range⁽¹⁾ | |
| 300 | 410 |
| weight (kg) | |
| empty weight in running order (min/max) | |
| approval in progress | 1,449/1,460 |

(1) in WLTP cycle, actual range depending on driving conditions (type of road, driving style and weather conditions) and enabling the car to go from 15% to 80% in 30 minutes on the motorway / Renault internal source 2023. Consumption (min-max) of 14.9-15.5 kWh/100 km for the 52 kWh comfort economy version, according to WLTP standard. CO₂ emissions of g/km, according to WLTP.

dimensions and volumes



boot volume (in litres, VDA standard)

| | |
|--|-------|
| Max. including charging cable storage and tyre inflation kit | 326 |
| Max. rear bench seat folded down, including storage for charging cable and inflation kit | 1,106 |

dimensions in mm.

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

Because road safety concerns all road users, whether pedestrians, cyclists or motorists, human first program by Renault is committed to:

1. preventing accidents by developing safety equipment and advanced driver assistance and safety systems

up to 32 advanced driver assistance systems / over 60 safety equipment, 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 fire services

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

3. reducing 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

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.



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Nicosia Showroom:

18 - 20 Aristidou Street, 2370 Agios Dometios

Larnaca Showroom:

17 Eleftherias Avenue, 7102 Aradippou

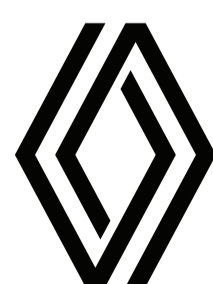
Limassol Showrooms:

41 Theophanous Kritos, 4152 Kato Polemidia

9 - 15 Andrea Kariolou Street, 4102 Agios Athanasios

Paphos Showroom:

43 Mesogis Avenue, 8280



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