

the essentials

up to 395 km WLTP* driving range



rapid charging

connected ecosystem

journey planner driving assistance systems





Renault Zoe asserts its style with even more character. To the smooth lines that have made it so successful, Zoe adds a new 100% LED C-shaped brand light, front fog lights and a more distinctive grille. The rear lights gain character with an LED light beam that expands the bodywork.







- 1. height- and reach-adjustable steering wheel
- 2. upholstery made of recycled material



a bubble of well-being

Ultra-connected to the world that surrounds it, Renault Zoe is first and foremost connected to you. As soon as you approach, it opens the doors with keyless entry to a world that combines technology and simplicity. A true cocoon, the passenger compartment reinvents new comfort standards with upholstery and trims covered with 100% recycled textile*, and extreme care given to the phonic isolation. The digital instrument panel is further enhanced in terms of overall ergonomics and given a modern look with its new 10" screen. It puts all the information you need right in front of your eyes while you are driving, while the new steering wheel and functional controls allow you to manage your vehicle with just your fingertips.

 * the equilibre finish is equipped with 100% recycled fabric upholstery, the techno finish upholstery combines this fabric with leatherette.





- 1. 'e-shifter' electronic gear lever that switches from one driving mode to another
- 2. 10" screen with the main driving assistance systems and all the specific electric vehicle settings

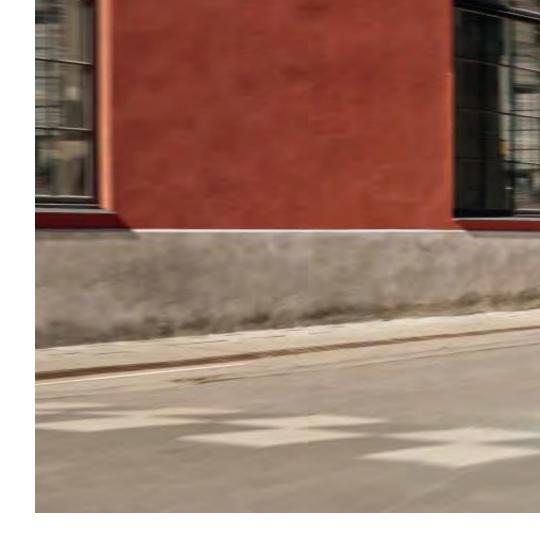
go further with more freedom

With a driving range of up to 395 km WLTP*, Renault Zoe offers the freedom you need. Enjoy a unique, lively and flexible driving experience thanks to the new R135 100 KW electric engine (135 hp). The top speed of 140km/h allows you to overtake with peace of mind. To further increase the driving range, switch to regenerative braking mode. When you activate mode B, the battery recovers energy and charges itself as soon as you take your foot off the accelerator. This more intense braking mode makes it easier to drive by reducing use of the brake pedal.

*WLTP (Worldwide Harmonised Light Vehicle Test Procedures): this new protocol provides results much closer to those found in daily use compared with the NEDC protocol.







395 km range

With Renault Zoe E-Tech 100% electric, the emphasis is on next-generation performance. Committed to pushing back the boundaries of electromobility right from the outset, the iconic trailblazing company is taking things yet further: improved air turbulence management, energy recovery, efficient driving mode. Its new platform houses a 52 kWh battery for a range of up to 395 km.⁽¹⁾



aerodynamic design

Renault Zoe's front end panel has two air inlets which channel flow to reduce turbulence. This technology, combined with a redesigned body under-structure, makes the vehicle as aerodynamic as possible.

regenerative braking

With Renault Zoe, the energy produced when decelerating or every time the brake is used recharges your battery. This can add up to 10% more range in urban environments.

eco mode

In urban environments, switching to ecomode further optimises the battery's performance. Less sudden braking thanks to increased deceleration. That means more effective energy recovery and maximum range. driving ranges⁽¹⁾
52 kWh battery:
- up to 395 km
41 kWh battery:
- up to 300km

^{*}WLTP (Worldwide Harmonised Light Vehicle Test Procedures): this new protocol provides results much closer to those found in daily use compared with the NEDC protocol.





charging made easy



type of facility	charge cable Charging time ⁽³⁾ power ⁽³⁾ to be used 41 kWh battery			charging time ⁽³⁾ 52 kWh battery				
			50 km	150 km	300 km	50 km	250 km	395 km
domestic charging point ⁽¹⁾	7.4 kW	mode 3 cable included in the purchase	1 hr 15 min	3 hrs	7hrs30 min	1 hr 15 min	5 hrs 30 min	9 hrs 30 min
reinforced domestic socket	3.7kW	standard mode 2 cable optional	2hrs30 min	7hrs15 min	15 hrs	2 hrs 45 min	12 hrs	19 hrs
standard domestic socket ⁽²⁾	2.3 kW	standard mode 2 cable optional	4hrs30 min	12 hrs	25 hrs	5 hrs	23 hrs	32 hrs
public fast charging point	50 kW	cable attached to the station	10 min	30 min	1 hr 15 min	15 min	0 hrs 55 mir	1hr30 min
public charging point	22kW	mode 3 cable included in the purchase	25 min	1 hr	2 hrs 20 min	30 min	1hr 50 min	3 hrs

(1) Mobilize Power Solutions offers. For more information about Mobilize services, go to the Mobilize services page. For more information about recharging, call 0 800 12 34 56 (to be localised by countries). (2) only for occasional use. (3) maximum power and charging times are based on moderate weather conditions (20 °C).



front and rear parking sensors

Radar sensors facilitate your manoeuvres by warning you with sound and visual signals of the proximity of obstacles in front of and behind you.



side parking sensors

Radar sensors facilitate your manoeuvres by warning you with sound and visual signals of the proximity of obstacles in front of and behind you.



blind spot warning

Active above 15 km/h, this system uses warning lights to alert you to the presence of vehicles that are not visible in your field of vision.

driving assistance systems

for greater peace of mind and safety.



regenerative braking

Regenerative braking allows the battery to charge by recovering energy as soon as you take your foot off the accelerator. In mode B, this braking is more intense and allows you to drive in a more economical way that requires less use of the brake pedal.



electronic stability control

The system allows you to maintain control of the vehicle in critical driving situations: obstacles or loss of grip on a bend.



cruise control/speed limiter

Control your speed with the buttons on the steering wheel and set a maximum speed to comply with traffic regulations and avoid any infractions.



lane departure warning

The system informs the driver of unintended crossings of a solid or broken line, using a camera located on the windscreen, behind the rear-view mirror.



hill start assist

Combined with ESC, hill start assist maintains brake pressure automatically for 2 seconds to give you time to lift your foot from the brake pedal and press the accelerator. The system activates when the slope exceeds 3%.

color palette



Glacier White (CO)



Highland Grey (MP)



Blueberry Violet (MP)



Celadon Blue (MP)





Starry Black (MP)

Night Blue (MP)



Flame Red (MP)



Zen (Life +)

production

driving and driving assistance systems

- · lane departure warning and
- · automatic main/dipped beam headlight activation
- · information on the driver's screen
- · electrochrome door mirrors with light and rain sensors

comfort and fittings

- · 1/3-2/3 folding rear bench seat
- · front-seat seatback pockets

exterior design

- · chrome grill trim
- · 16" Elective alloy wheel rims with 16" Michelin Primacy 4-E tyres
- · body-coloured door mirrors

interior design

- · dashboard band and door panel in recycled textile
- · seats in medium grey textile (Zen spirit)
- · leatherette steering wheel

audio and multimedia

- · steering wheel button for voice control
- · easy Link 7": radio with 7" high resolution touch screen, compatible with Android Auto[™] and Apple CarPlay™, 6 speakers, Bluetooth®, 2 USB, 1 auxiliary outlet
- · 2 USB sockets for rear seats

connected services

· charging and heat and air conditioning programming from the easy link multimedia system

options

- · rear parking sensors
- · front and rear parking sensors
- · rear view camera · Combo CCS DC charger
- (50 kW)
- automatic climate control with Eco function
- · front fog lights
- · one-touch driver-seat window control
- · electric back windows
- · metallic paint
- (DAB+ and traditional FM/AM)

^{*} please contact your sales advisor for more details on the leather materials used. Android Auto™ is a trademark of Google Inc.; Apple CarPlay™ is a trademark of Apple Inc.

ambiance



Intens (Zen+)

production

driving and driving assistance systems

- · rear parking sensors
- · front and rear parking sensors
- blind spot warning
- front fog lights

comfort

- · automatic climate control with **Eco function**
- · one-touch driver-seat window control
- · electric back windows
- · driver's seat lumbar adjustment
- · electric folding door mirrors

exterior design

- 16" Elective diamond-cut alloy wheel rims with 16" Michelin Primacy 4-E tyres
- tinted rear windows and screen

interior design

- dashboard band in dark grey fabric
- · dark grey textile/leatherette seats (Intens spirit)

options

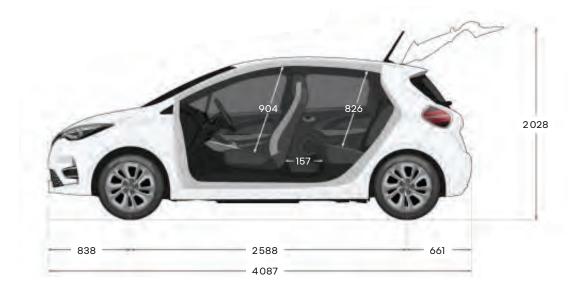
connected services

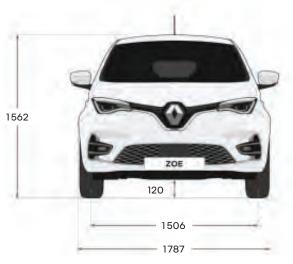
- · rear view camera · Combo CCS DC charger (50 kW)
- · Rear, side sensors and rear view camera
- · metallic paint
- heated front passenger and driver seats

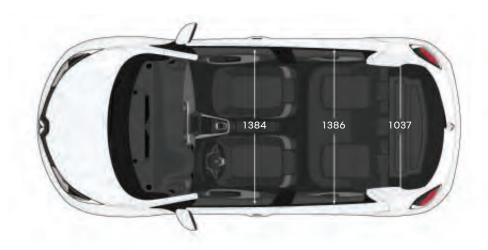
 Zoe premium floor mats
- · full-grain leather* heated steering wheel

 $^{^{\}star}$ for any clarifications regarding the leather materials used, please contact your sales advisor. Any seat mentioned in leather in this document is partly composed of genuine leather and partly coated textile. Android Auto™ is a trademark of Google Inc.; Apple CarPlay™ is a trademark of Apple Inc.

dimensions & volumes









Boot volume - VDA standard (dm³)

Boot capacity under parcel shelf	338
Boot volume, rear bench seat folded down	1,225

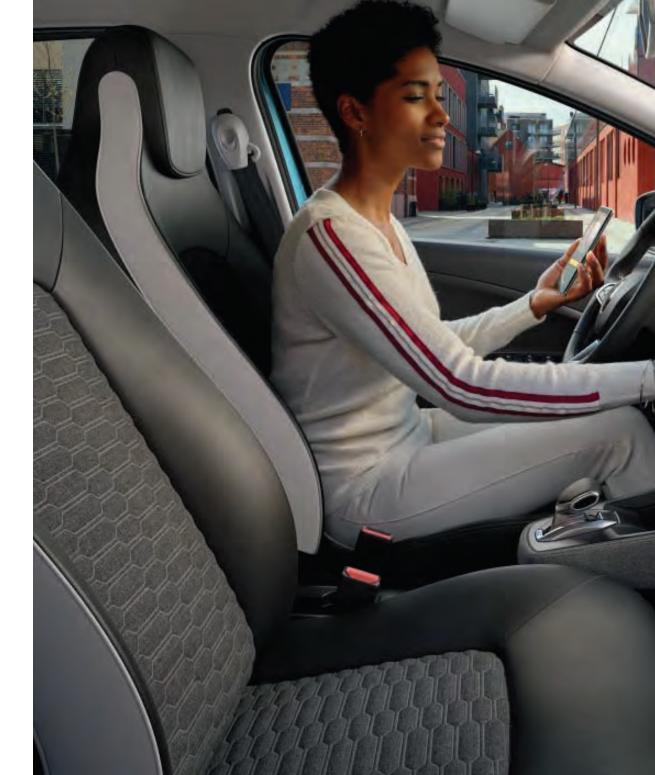
upholstery



Recytex recycled fabric (equilibre)



Mixed plastic-coated fabric / Recytex recycled fabric (techno)



hubcaps and wheel rims



15" éole hubcap



16" elective diamond cut alloy wheel rim



accessories

1. False floor for cable storage and stainless steel boot sill.
Fully integrated into the boot shape, the false floor offers several compartments designed to hold two charging cables.
One compartment is specifically for protecting the Bose® subwoofer. No more cables lying around or dirt on the bottom of the boot:

the false floor raises the bottom of your boot, making it easier to access the objects inside it. The removable floor is hinged and features a handle to make accessing the contents easier. It can also hold small objects (the safety kit, for example) if just one cable is stored or if there is no Bose® subwoofer.



- Front armrest. This feature improves driving comfort and offers additional storage space. Room for storing coins (e.g. tokens and change). Available in three finishes: black fabric, Recytex fabric, black leatherette.
- 3. Cable storage bag made of recycled fabric. Highly useful, you can use it to store your cables, your shopping or anything you like, keeping your boot neat and tidy. Easily washable interior. Made in France by disabled people as part of an initiative to integrate them into the workplace.
- 4. Premium textile floor mats.

 Premium mat with elegant finish.

 They provide full protection
 for the floor in the passenger
 compartment. Custom-made and
 specially designed for the vehicle,
 they are easily attached using two
 securing clips and don't interfere
 with the pedals. Easy to clean.
- 5. Illuminated door sills. Elegance and modernity whenever a door is opened. White time-delayed lighting on your sills turns heads day or night. Their aluminium-look finish, featuring a Renault logo, also protects the entrances to your vehicle. Sold in pairs.



equipment and options

	Zen	Intens
Active and passive safety		
2 driver airbags + 2 passenger airbags (single-volume front, chest side)		
Hill Start Assist		
Electronic stability programme (ESP), with anti-slip regulation (ASR) and understeer control logic (UCL)		•
Front fog lamps	0	
Automatic headlighting and windscreen wipers		
Rear side height-adjustable curved headrests	•	-
Central rear headrest	•	•
Radio frequency central locking		•
Automatic full central locking when in motion	•	•
2 seats with Isofix attachments (marking and guidance)	•	•
Tyre inflation and repair kit	•	•
Tyre pressure monitoring system	•	•
"Zoe voice" pedestrian warning beep: 3 sounds with button on the dashboard	•	•
Safety and driving assistance systems		
Cruise control / speed limiter with steering wheel controls	•	•
10» customisable colour driver screen	•	•
Rear parking sensors	O	•
Rear view camera	O	•
Front and rear parking sensors	Ó	•
Lane departure warning and lane keeping assist		
Blind spot alert / detection of danger in blind spots / alerts in door mirrors	-	•
Automatic switching between main/dipped headlights	•	•
Electrochrome door mirror (day/night dipping) with light and rain sensors	O	
Comfort		
Manual heating and air conditioning system	-	-
Automatic climate control with Eco function		
Heated steering wheel	Ó	0
Driver and front passenger electric windows	•	-
One-touch driver-side window lift, electric rear windows	Ó	•
Renault Hands-free Card		
Heated electric door mirrors		-
Heated electric folding door mirrors		
Air quality sensor (AQS)		
Heated driver and front passenger seats	0	0
Driver's seat lumbar manual adjustment	-	0
Storage and fittings		
Height- and reach-adjustable steering wheel		
Glovebox with latch		
1.5 L bottle storage in the front doors	•	•
1/3-2/3 folding rear bench seat	•	
Audio and multimedia		
Easy Link 7": radio with 7" high resolution touch screen (compatible with Android Auto™ and Apple CarPlay™), 6 speakers, Bluetooth®, 2 USB, 1 auxiliary socket	•	•

	Zen	Intens
Audio and multimedia (cont'd)		
Push to talk voice control button on steering wheel	1	
2 USB sockets for rear seats	0	•
12 V outlet on dashboard	•	•
Equipment specific to electric vehicles		
Eco Mode can be activated via dedicated button	•	
Econometer, battery gauge and odometer on the dashboard	1	
Charging and air conditioning programming from the easy link multimedia system		•
Caméléon™ single- or three-phase charger adaptive from 2 kW to 22 kW	•	•
Combo CCS DC charger (50 kW)	0	0
Exterior design		
Full LED headlights with C-shape daytime lights	•	•
Grille trim: chrome	•	•
Tinted rear windows and screen	-	•
16" elective alloy wheel rims with 16" Michelin Primacy 4-E tyres	•	-
16" elective diamond-cut black alloy wheel rims with 16" Michelin Primacy 4-E tyres	0	•
Rear disc brakes		•
Metallic paint	0	0
Body-coloured door handles	•	
Black grained door mirrors	-	-
Body-coloured door mirrors	•	•
Interior design		
Black harmony	•	•
Leather* gear lever	•	•
Medium grey recytex textile seats (equilibre spirit)	•	-
Dark grey recycled textile/leatherette seats (techno spirit)	-	•
Black fabric dashboard band	-	-
Recytex recycled textile dashboard band and door panel	•	•
Black leatherette dashboard band and door panel	-	0
Leatherette steering wheel	•	•
Full-grain leather* steering wheel	0	0
Zoe Premium floor mats	-	0

 $[\]blacksquare$ = standard. \circ = optional. - = unavailable. * please contact your sales advisor for more details on the materials used. All seats described a and partly of coated fabric. Android AutoTM is a Google Inc. brand. Apple CarPlayTM is an Apple Inc. brand. Google is a brand of Google LLC.

engines

	R110	R135
Battery type (kWh)	52	52
Number of seats	5	
Driving range and consumption		
Dertified driving range in WLTP cycle (km) ⁽¹⁾⁽²⁾	395	386
Pertified consumption in combined cycle (kWh/km)	172	177
Vheel size of certified version ⁽³⁾	15"	16"
ctual average summer/winter driving range (km)	375/240	375/240
ngine	<u> </u>	
lectric engine technology	synchronous with coiled rotor	
eak power kW EEC (hp)/at rated power (rpm)	80 (108) /3,395 to 10,886	100 (135) /4,200 to 11,163
laximum torque Nm EEC (Nm) /at maximum rated power (rpm)	225/500 to 3,395	245/1,500 to 3,600
attery	· · ·	
sable capacity (kWh)	52	52
echnology	lithium-ion	-
otal voltage (V)	400	400
lumber of modules/cells	12/192	12/192
lattery weight (kg)	326	_,
charging time ⁽⁴⁾		
harger	AC single- or three-phase adaptive from 2 kW to 22 kW and	DC up to 50 kW
.3 kW home socket (single-phase 10A) (0-100%)	32 hrs	32 hrs
.7 kW Green'Up /Wallbox socket (single-phase 16A) (0-100%)	19 hrs	19 hrs
4 kW Wallbox (single-phase 32 A) (0-100%)	9 hrs 30 min	9 hrs 30 min
kW charging point (three-phase 16 A) (0-100%)	6 hrs	6 hrs
2kW charging point (three-phase 32 A) (0-100%)	3 hrs	3 hrs
0 kW DC rapid charging point (0-80%)	1 hr 10 min	1 hr 10 min
оку вотаріа спатупту ропті (0-80 %) Зеагрох		1111 10 111111
Searbox type	goathay with a single goat satio and adva	\-
, i	gearbox with a single gear ratio speed reduce	žI
Number of forward gears Performance		
<u> </u>	135	140
Maximum speed (km/h)	·	
0-50 km/h - 0-100 km/h - 80-120 km/h(s)	3.9 - 11.4 - 9.3	3.6 - 9.5 - 7.1
CX .	0.75	
teering	71	
ssisted	yes (electric)	
Turning circle between kerbs (m)	10.56	
lumber of turns lock to lock	2.73	
Vheels and tyres		
Standard wheel rims (")	15" (authentic)	16" (equilibre, techno)
· · · · · · · · · · · · · · · · · · ·	16" (equilibre)	17" (techno)
yre Dimensions 15" – Michelin Primacy 4	185/65 R15 92T	-
yre Dimensions 16" – Michelin Primacy 4	195/55 R16 91T	
yre Dimensions 17" - Michelin Primacy 4	215/45 R17 91V (front) 205/45 R17 88V (rear)	215/45 R17 91V (front) 205/45 R17 88V (rear)
Braking		
ront: plain disc (PD), ventilated disc (VD) diam. (mm)	VD Ø280	
lear: drum (D), plain disc (PD), ventilated disc (VD) diam. (mm)	VD Ø260	
Veight (kg)	10.0200	
Inladen kerb weight	1.502	
Pross train weight (GTW)	1,988	
Max. gross vehicle weight (MGVW)	1,988	
Vithin the limit of the allowable MGVW on the front/rear	1,048/940	
Payload (authentic version without options /	· ·	
rayloda (authentic version without options / equilibre and techno versions, all options)	425/474	425/486
	not authorized / not	
Max. braked/unbraked trailer weight	not authorised / not authorised	

(1) WLTP (Worldwide Harmonized Light Vehicle Test Procedures): this new protocol provides results much closer to those found in daily use compared to the NEDC protocol. (2) in WLTP certification, the value corresponds to the vehicle version that has obtained the most optimal value. (3) the size of the wheel rims may affect the vehicle's driving range. (4) the charging time and driving range recovered depend on the temperature, wear of the battery, power delivered by the charging point, your driving style and your charge level.

glossary

E-Tech

100% electric, hybrid or rechargeable 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.

reinforced domestic socket

A home charging solution that is more efficient than a simple domestic socket. Allows for more powerful (3.2kW for a reinforced socket vs 2.3kW 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 socket.

Designed for occasional home charging, the flexi-charger should preferably be plugged into an electrical socket connected to a specific earth connection.

mode 2

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

mode 3

This cable is needed to recharge electric vehicles via a Wallbox or at public charging points.

useful capacity

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

kWh

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

kW

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

AC charge

Low to medium power AC charging (max. 22kW). This is the charging method most commonly found in homes or at most public charging points.

DC charge

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