



## PEUGEOT RIFTER & e-RIFTER

PRICES, EQUIPMENT AND TECHNICAL SPECIFICATIONS

Version 18.5 - From 11<sup>th</sup> June 2021

Model Year - 2021.5





**Model shown is PEUGEOT Rifter GT with optional Sunset Copper paint**

**PEUGEOT Rifter models come with the following equipment as standard:**

**Body Style**

- Standard (5 seats)
- Long (7 seats)

**Safety and Security**

- ABS (Anti-lock Braking System) with EBD (Electronic Braking Distribution) and EBA (Emergency Braking Assistance)
- Airbags: Adaptive driver and front passenger airbags (includes passenger airbag deactivation function)
- Airbags: Front and rear curtain airbags
- Automatic door locking when moving off
- Automatic hazard light activation upon heavy brake application
- Child locking functionality on rear doors
- Electronic code immobiliser
- ESP (Electronic Stability Program) with Hill Start Assist
- Safety Pack: Lane Keeping Assist, Speed limit recognition and recommendation and Active Safety Brake
- Front optimised safety headrests and rear retractable headrests (x3)
- Front three-point retractable seatbelts, with force limiters
- Front and rear disc brakes
- Gear Shift Indicator
- Headlights left on audible warning
- Isofix child seat fittings (x3) in the second row
- PEUGEOT Connect SOS & Assistance
- Puncture Repair Kit
- Seatbelt unfastened on the move audible and visual alert for front and rear seats

**Interior Features**

- Seating: 2 independent and removable sliding 3 row seat (Long versions only)
- 2 heights parcel shelf (Standard versions only)
- Retractable parcel shelf (Long versions only)
- Upper glove compartment
- Full width front overhead storage shelf
- Driver and Passenger dashboard mounted cup holders

**Comfort and Convenience**

- Electric and heated door mirrors
- Electric power steering with reach- and rake-adjustable steering column
- Air Conditioning (Manual)
- Front interior light with reading spotlights (x2) and rear interior light with timer
- Front windscreen wiper with multi-speed setting
- Heated rear windscreen & wiper blade
- Multifunction trip computer
- Electric front windows
- PEUGEOT i-Cockpit®: compact steering wheel
- PEUGEOT i-Cockpit®: Head-up instrument panel
- Rear windscreen wiper triggered automatically in reverse gear
- Remote central locking (two remotes)
- Fixing rings (x4), in load area

**In Car Entertainment**

- Bluetooth® telephone facility
- DAB Radio (Digital Audio Broadcasting)
- USB socket
- 6-Speaker radio, MP3 compatible

**Exterior Features**

- Contrasting wheel arch trim
- Two sliding side doors

**Exterior Lighting and Visibility**

- Rear LED PEUGEOT signature 'Claw Effect' lights



**Model shown is PEUGEOT Rifter GT with optional Sunset Copper paint**





**ALLURE** Offering sharp design, versatility and practicality on every

#### Safety and Security

- Visibility Pack
- Safety Pack
- Safety Plus Pack
- PEUGEOT Connect SOS & Assistance

#### Comfort and Convenience

- Manual Air Conditioning
- Air-vents in 2nd row with USB socket
- Electric parking brake
- Parking sensors - rear

#### Interior Features

- Picasso blue interior ambience
- Seating trim: 'Puma' cloth seat trim with blue overstretch detail
- Seating: Height adjustable driver seat with adjustable lumbar support, under-seat storage and elbow rest
- Seating: Foldable passenger seat with under-seat storage and elbow rest
- Seating: Tray tables at the back of the front seats
- High console between front seats with storage compartment

#### In Car Entertainment

- Bluetooth® telephone facility
- PEUGEOT i-Cockpit®: 8.0" capacitive touchscreen
- DAB Radio (Digital Audio Broadcasting)
- USB socket at the back
- Voice recognition (radio, navigation and telephony)

#### Exterior Features

- Aluminium roof bars (Petrol & Diesel versions)
- Black roof bars (e-Rifter versions only)
- Black front bumper with coloured inserts
- Radiator Grille: 3D stamped effect and chrome surround
- Body coloured front bumper
- Body colours door handles and door mirrors
- 16" Steel Wheel with 'Tongariro' wheel trim

#### Exterior Lighting and Visibility

- Front fog lights
- Halogen headlights
- LED daytime running lights built into the headlight unit



**ALLURE PREMIUM** With added style and specification - enjoy the ultimate in understated Allure specification +

#### Comfort and Convenience

- Power folding door mirrors
- Dark tinted rear side and tailgate windows
- Electric rear windows
- VisioPark1 (including front parking sensors and 180° Colour Reversing camera)

#### Interior Features

- Leather steering wheel
- Electrochromic rearview mirror

#### In Car Entertainment

- 10" digital instrument cluster (e-Rifter versions only)

#### Exterior Features

- 16" 'Taranaki' Alloy Wheel
- Opening rear tailgate window



**GT** The best of all worlds, sports styling combined with outstanding levels of efficiency and specification.

**Allure Premium specification +**

#### **Safety and Security**

- VisioPark1 (including front parking sensors and 180° Colour Reversing camera) with Blind Spot Monitoring System

#### **Comfort and Convenience**

- Automatic dual zone climate control
- Air-vents in 2<sup>nd</sup> row with fan strength command and USB Socket
- PEUGEOT Open and Go (keyless entry and push button start)

#### **Exterior Features**

- 17" 'Aoraki' Alloy Wheel
- Door sill protectors with gloss black inserts
- Radiator grille: 3D stamped effect and black surround
- Gloss black door mirrors
- 'GT' emblems (front wings and tailgate)
- Front and rear scuff plates
- Gloss Black roof bars (Aluminium on Long versions)

#### **Interior Features**

- 'Quente Brown' interior ambience
- Seating trim: 'Casual' cloth seat trim with overstitch detail
- Seating: 3 independent rear seat (2 row) with "Magic Flat" modularity\*



\*Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation.

\*\* available on Standard versions only

^Subject to subscription — after you have taken delivery of your vehicle, please subscribe on: <https://services-store.peugeot.co.uk/>

# PEUGEOT Rifter: PEUGEOT i-Cockpit®

## PEUGEOT i-Cockpit®

### PEUGEOT i-Cockpit®:

Since launching in 2012, PEUGEOT i-Cockpit® has re-written the rule book for car interior architecture. The PEUGEOT i-Cockpit® philosophy centres around a driving environment that puts you in control, allowing a greater connection to the road. For PEUGEOT Rifter, the PEUGEOT i-Cockpit® helps to make driving more instinctive.

The PEUGEOT i-Cockpit®, comprises of the following key features:

### Head-up instrument panel:

Available as standard across the PEUGEOT Rifter range, the 3.5" raised instrument panel increases driver comfort and safety. As the panel is positioned higher, it is closer to the road and is more within the driver's field of vision. This can increase safety when compared to a conventional setup where the dials sit within the wheel, further from the road.

Sitting comfortably between the dials is an LCD screen complete with white graphics. Designed to relay key information to the driver the screen can display key data including, digital speed read out, satellite navigation directions and fuel economy data.

### Compact multi-function steering wheel:

Compact dimensions coupled with a re-designed shape enhance every journey in the PEUGEOT Rifter. Out on the road the compact dimensions increase the visibility of the car's instruments whilst in the corners it provides heightened responses and improved agility. When it comes to round town or navigating car parks its compact size make light work of wheel winding to manoeuvre into a space. In terms of finish, all models have a steering wheel trimmed with Mistral full-grain leather and stitch detail.

### 8.0" capacitive colour touchscreen (Standard on Allure versions upwards):

With crystal clear graphics, the 8.0" capacitive touchscreen houses several key technological features on the PEUGEOT Rifter. Capacitive technology helps to give Smartphone levels of responsiveness. In keeping with the PEUGEOT i-Cockpit® theme, the touchscreen is angled towards the driver.

For greater accessibility the touchscreen includes access keys around the outside of the screen display, these enable direct access to the wealth of functionality available.

Features accessed via the touchscreen include:

- DAB Radio (Digital Audio Broadcasting)
- Mirror Screen®: (Apple CarPlay™ and Android Auto)
- 3D satellite navigation\* (includes TomTom® Live updates)^ and PEUGEOT Connect and SOS\*

\*Depending on versions

^Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation.



Head-Up Instrument Panel










Compact Multifunction Steering Wheel



8.0" Capacitive Colour Touchscreen



New PEUGEOT e-Rifter		Usage		'e' Monogram Badging	
Live the Power of Choice		New PEUGEOT e-Rifter Front View			
<p><b>Full Electric Vehicle</b></p> <p>The PEUGEOT e-Rifter is available as a full electric vehicle. For even more versatility, both the Standard and Long lengths are available with the 50 kWh battery and allow a range of up to 172 miles (WLTP).</p> <p><b>Charging Flexibility</b></p> <p>The new PEUGEOT e-Rifter offers ultimate charging flexibility with two available on-board chargers and 2 modes available.</p> <p>Two types of on-board chargers are available, a 7.4 kW single-phase charger as standard, or an 11 kW three-phase charger (available as an option).</p> <p><b>Fast</b> (AC) from a 7.4 kW wallbox full charge in 7.5 hours and from a 11 kW wallbox full charge in just 5 hours</p> <p><b>Rapid</b> (DC) 100kW public rapid charge terminals allow 0-80% charge in just 30 minutes.</p>					
		Technical		Technology	
		<p><b>Electric 50 kWh 136hp motor</b></p> <p>The new PEUGEOT e-Rifter offers a lively and stimulating drive thanks to its full electric motor. You benefit from immediate reactivity with 260Nm of torque from 0mph. The silent engine offers a serene drive without vibration.</p> <p><b>EMP2 Platform</b></p> <p>Based on the <b>EMP2</b> (Efficient Modular Platform) multi-energy modular platform, the new PEUGEOT e-Rifter offers a full electric powertrain, with a maximum power of 100 kW and a maximum torque of 260 Nm.</p> <p><b>Range</b></p> <p>Up to 172 miles WLTP</p>			<p><b>The head up display evolves</b> to share the necessary information the driver needs to correctly handle a full Electric vehicle:</p> <p>A powermetre for displaying consumption (ECO, POWER or CHARGE) A consumption gauge for heating and air conditioning A battery level gauge A colour matrix to display energy flows, charge monitoring (current or delayed), on-board computer information and range</p>
		New e-Rifter Charging Capability			
		EV Services		Styling	
New PEUGEOT e-Rifter Rear View		<p><b>MyPEUGEOT App</b></p> <p><b>Charge management:</b> Control, plan, launch and check the vehicle's charge remotely</p> <p><b>Climate preset:</b> Remotely plan and control the heating or air conditioning in the interior of your car.</p> <p><b>e-Coaching:</b> Consumption logs and statistics</p> <p><b>Charging Pass</b></p> <p>PEUGEOT will provide access to certain UK public charging points through a free subscription for an introductory period.</p>		<p><b>The new PEUGEOT e-Rifter comes with distinctive and exclusive touch</b></p> <p>A specific 'e' monogram badging as well as the name of the car at the rear.</p>	<p>In the centre of the vehicle is the touchscreen from which you can access the "Electric" menu: <b>"Flow"</b> to view the live energy flow <b>"Statistics"</b> to display the consumption statistics <b>"Charge"</b> which allows you to programme a deferred charge</p> <p>In addition, you can view the available charging points, the remaining range, or set the passenger compartment's heating preconditioning settings.</p> <p><b>AVAS: Acoustic Vehicle Alerting System.</b></p> <p>Generates a sound when travelling at low speed, audible outside the vehicle for pedestrian safety (Standard on Electric versions).</p>
					
Electric Parking Brake		Drive Mode Selector		New 10" Digital Instrument Panel	

# PEUGEOT Rifter: Safety Technologies



## Automatic Emergency Braking System (AEBS2)

### Automatic Emergency Braking System (AEBS2):

An intelligent autonomous braking system designed to avoid a collision or limit its severity by reducing the vehicle's speed. The system is triggered if the driver does not react quickly enough, by activating the vehicle's brakes. A multifunction camera located at the top of the windscreen coupled with a bumper mounted radar are able to detect obstructions on the road. The system is able to detect vehicles that are moving in the same direction or are at a stop, together with pedestrians in the road.

### Distance Alert System:

Working in conjunction with the AEBS2 system, the distance alert function warns the driver if the vehicle risks a collision with the vehicle in front or a pedestrian in the road. Two levels of warning are available; the first 'Amber' warning provides a visual alert to the potential risk. In a more severe instance a 'Red' visual and audible alert indicate a collision is imminent and driver action

## Trailer Sway Mitigation System (TSM)

### Trailer Sway Mitigation System:

Optional tow bar includes Trailer Sway Mitigation System (TSM) .

TSM brings in an additional ESP® function which reduces the vibrations of the trailer or, if necessary, slows the vehicle. Vibrations are reduced via individual and alternated braking manoeuvres on the front wheels. In most cases, these manoeuvres are sufficient to completely eliminate the vibrations and thereby averting all danger. Should the vibrations be very strong, then the system reduces the engine torque and applies brakes on all four wheels to reduce the speed as quickly as possible.

TSM operates at speeds between 40 and 100 mph.

TSM detects the trailer once the trailer's electric connector is hooked up to the towing vehicle.

## Driver Attention Alert

### Driver Attention Alert 3 (DAA3):

It is important to take frequent breaks when travelling over long distances, to better guarantee your safety and the safety of those around you. PEUGEOT Rifter features a timed alert system that operates at speeds in excess of 40mph, after two hours of driving a message is displayed recommending that you take a break.

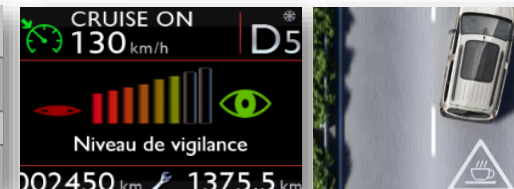
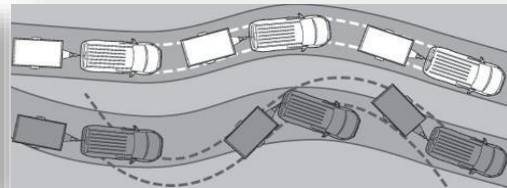
In addition to a timed alert and controlled by a camera at the top of the windscreen designed to analyse the vehicles trajectory, DAA3 evaluates the vigilance of the driver at speeds of over 40mph.

By identifying deviations relative to the road markings PEUGEOT Rifter is able to determine whether the vehicle's behaviour reflects a certain degree of driver drowsiness or inattention. If it is felt that the driver needs to take better care on the road a visual and audible alert will occur. If more than three instances occur, the driver will be advised to take a break.

## Blind Spot Monitoring

**Blind Spot Monitoring:** (Standard on GT versions)

Now you can enjoy the feeling of having eyes in the back of your head. Using lateral ultrasound sensors to cover areas out of your field of vision, an LED illuminates in either side door mirror to alert to the presence of a car, lorry, motorbike or bicycle in your blind spot. The system works when overtaking a slower vehicle or when overtaken by a faster vehicle. This intelligent feature operates from speeds as low



## Lane Keeping Technologies

### Lane Keeping Technologies:

PEUGEOT Rifter is always one step ahead. Featuring advanced lane keeping technology, the vehicle is able to identify lines on the road via a windscreen mounted camera. The technology operates in the following ways:

**Lane Departure Warning:** a system that monitors continuous and discontinuous lines and warns the driver if a longitudinal lane marking on the ground is accidentally crossed. If steering deviation is detected, you are alerted by a flashing indicator on the digital instrument panel and an audible signal in the cabin.

**Active Lane Keeping Assistance:** in addition to visually and audibly alerting the driver, PEUGEOT Rifter also features LKA. As soon as the system identifies a risk of accidentally crossing one of the marking lines detected on the ground, the steering is gradually corrected to keep the vehicle in lane, at speeds of over 40mph.



Image used for illustrative purposes only.

## PEUGEOT Connect SOS & Assistance

### PEUGEOT Connect SOS & Assistance (Standard):

A vehicle locating communication unit, this feature can be used manually (dedicated SOS button on the console) or automatically (if pyrotechnic devices are deployed). It locates the vehicle precisely and triggers the sending of the appropriate emergency services for a rapid response.

PEUGEOT are the pioneers of this technology, since launching in 2003. The system is subscription free with no additional charges and uses a GPS module and SIM card (built in to the system).



## Adaptive Cruise Control (ACC Stop / ACC30)

**Adaptive Cruise Control with Stop (ACC Stop):** (Optional dependent on version) Controlled via a radar mounted at the front of the vehicle with a range of up to 150 metres, the ACC Stop system provides two key functions:

- Automatic maintenance of the vehicle's speed, at the value set by the driver.
- Automatic maintenance of a set distance between PEUGEOT Rifter and the vehicle in front, slowing the vehicle to a stop if required.

The system detects a vehicle driving in front in the same direction and can automatically adapt the vehicle's speed to that of the vehicle in front. This occurs using engine braking and the braking system (in which case the brake lights are lit) to maintain a constant distance.

If the vehicle in front has slowed to a stop, PEUGEOT Rifter will also be brought to a stop by the ACC Stop system, if after this no response is received from the driver, the electric parking brake is automatically applied.

**Adaptive Cruise Control with Speed Reduction to 20mph (ACC 30):** (Optional dependent on version)

ACC30 works in the same way as ACC Stop to regulate speed and distance. ACC30 can slow PEUGEOT Rifter to a speed of 18mph, at which point driver input is required to prevent stalling.

\*Not available on 1.5L BlueHDI 100

## Speed Limit Recognition

### Speed Limit Recognition and Recommendation:

Linked to the safety and safety plus option packs. Using the windscreen mounted camera, PEUGEOT Rifter features speed limit sign recognition, leaving you in no doubt over the speed limit. Upon detecting a speed limit sign this information is read by the camera and displayed in colour on the head-up instrument panel.

In addition to been made aware of the speed the driver also has the option to adapt their speed to the speed limit on the particular road via the vehicles cruise control stalk. The vehicle will then adjust its speed accordingly.



Image used for illustrative purposes only.

## PEUGEOT Smartbeam Assistance

**PEUGEOT Smartbeam Assistance:** (Optional dependent on version)

Linked to the safety plus option packs, PEUGEOT Smartbeam Assistance gives you one less thing to think about when driving at night. Controlled via a windscreen mounted camera, the system continuously analyses driving conditions, for instance the proximity of other vehicles.

PEUGEOT Smartbeam Assistance automatically switches headlights to full beam when conditions allow, allowing you to tap into the full potential of the halogen headlights.

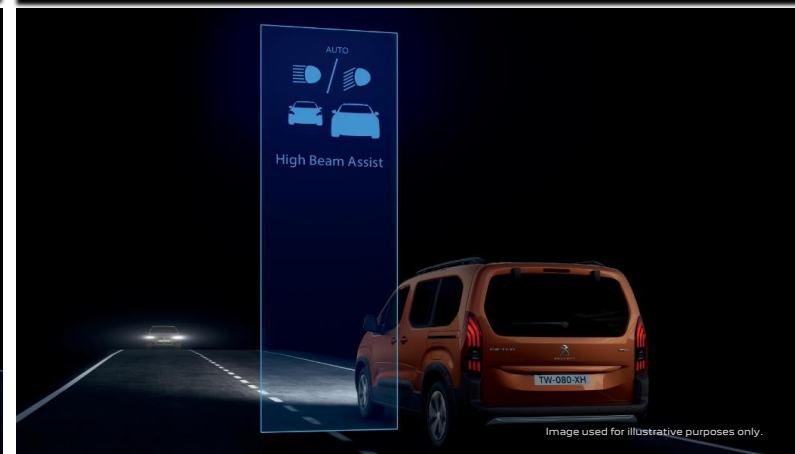


Image used for illustrative purposes only.



Image used for illustrative purposes only.





### Connected 3D Navigation\*

#### Satellite Navigation: (Optional)

Linked to the 8.0" capacitive colour touchscreen, the system includes European mapping, 3D city mapping and voice recognition. The system also includes a 3 year subscription\* to PEUGEOT Connect allowing a connection to online navigation services (in partnership with TomTom®). Key features of PEUGEOT Connect include:

- **TomTom® Traffic:** Real-time updates on traffic conditions (traffic jams, road works) and suggested alternative routes.
- **Local Weather:** Displays forecasted weather conditions along the route.
- **Fuel Stations:** Displays nearby fuel stations and pricing.
- **Local search:** Access address and contact detail information for a point of interest\*

\*Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation.

\*Subject to subscription – after you have taken delivery of your vehicle, please subscribe on: <https://services-store.peugeot.co.uk/>

### VisioPark 1

#### 180° Colour Reversing Camera: (Standard from Allure Premium)

A camera located on the rear of the vehicle is linked to the 8.0" capacitive colour touchscreen. Offering increased visibility when reversing, with a selection of views to choose from, you'll never look back:

**Rear Grid View:** a clear view of obstructions to the rear of the vehicle coupled with grid lines oriented to the positioning of the steering wheel, offering perspective for distances of one and two metres respectively from the rear bumper.

**180° View:** Divides the screen into three zones, offering a clear view of vehicles approaching from the side. Perfect for safely reversing out of parking spaces.

**Overhead View:** the camera records the surroundings during a manoeuvre to reconstitute an overhead rear view of the vehicle in its immediate environment, making it easier to manoeuvre between



### PEUGEOT Open and Go (Keyless Entry)

#### PEUGEOT Open and Go: (Standard on GT versions)

Using sensors mounted in the front door handles, PEUGEOT Rifter can be opened without removing the key from your pocket or bag, simply grab the handle and the vehicle will automatically unlock.

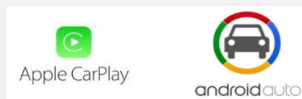
Once inside a simple press of the stop start button is all that is required.

### Mirror Screen®

#### Mirror Screen®: (Standard)

Allows the mirroring of a compatible smartphone screen to the handset. Once paired functions are displayed on the 8.0" capacitive colour touchscreen. System features vary by provider/phone and can include navigation, text display, text reading, media functionality voice control. Mirror Screen® uses the following systems:

- **Apple CarPlay™**
- **Android Auto**



\*For further information on Apple CarPlay™ and smartphone compatibility please visit:

<https://www.apple.com/ios/carplay/>

\*For information on Android Auto and smartphone compatibility please visit:

<https://www.android.com/auto/>



### CHOIX DE LA MANOEUVRE CITY PARK



Image used for illustrative purposes only.

### Park Assist

**Park Assist pack:** Includes VisioPark1 (Optional dependent on version)

**Park Assist:** This system provides active assistance for parking by detecting a parking space and then operating the steering system to park in this space.

During a parking manoeuvre the vehicle operates the steering whilst the driver manages the pedals and gearbox control. During the entry and exit from a space the system provides visual and audible information to improve the safety of the manoeuvre. The system works with both parallel and bay parking.



### 'Magic Wash' System

#### 'Magic Wash' System:

Mounted in the front windscreen wipers, PEUGEOT Rifter models benefit from our innovative windscreen wash system, designed to more effectively distribute water and reduce wastage. Using nozzles located above the wiper blades, fluid is distributed as the wiper sweeps the windscreen. This avoids the 'temporary blindness' of more conventional bonnet mounted systems between fluid release and wiper sweeping, improving visibility.





## Advanced Grip Control®

### Advanced Grip Control®: (Optional)

To allow you to take on a variety of weather and terrains, PEUGEOT Rifter can be specified with Advanced Grip Control®, a system designed to optimise traction in low-grip conditions. It adapts to the terrain by acting on the front wheels, in doing so this saves the weight normally associated with a more conventional four wheel drive system. Advanced Grip Control® offers the driver a choice of five driving modes, accessed via a rotary dial on the centre console. Designed to work in conjunction with all engines and transmissions, Advanced Grip Control® is optional across the PEUGEOT Rifter range. In addition the system also incorporates a new Hill Assist Descent Control (HADC) for the first time, this optimises vehicle control on steep



#### ESP Off:

Enables the disconnecting of the dynamic stability control (ESP) and traction aids (ASR/Grip Control), up to 31mph (50 km/h) to give the driver complete autonomy. These systems are automatically reconnected above this speed for safety.



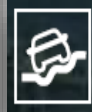
#### Normal Mode:

Calibrated system with a low, fixed level of wheel spin based on a compromise between the different types of grip generally encountered in normal day to day driving.



#### Snow Mode:

The system adapts to the grip conditions encountered by each wheel when starting. When advancing, the system optimises wheel spin to guarantee the best acceleration based on the available traction. Recommended in cases of deep snow and steep inclines.



#### Mud Mode:

This mode authorises a lot of wheel spin at start-up for the wheel with the least grip, this removes mud and re-establishes traction. Meanwhile, the wheel with the most grip is provided with the most torque possible.



#### Sand Mode:

This mode allows a small amount of simultaneous wheel spin on the two drive wheels, enabling the vehicle to advance and reduce the risk of sinking.



Image used for illustrative purposes only.

Advanced Grip Control® Rotary Dial

Advanced Grip Control® Driving Modes

### Hill Assist Descent Control (HADC): (Optional, included with Advanced Grip Control®:)

Designed to assist with the descent of steep slopes, Hill Assist Descent Control is incorporated as part of the Advanced Grip Control® system. When descending a slope with a gradient of more than 5% and with vehicle speed below 19mph the system will work to reduce the risk of slipping. During a descent the system maintains speed and brake control, allowing the driver to concentrate on the vehicles path of travel during the manoeuvre.

A clever feature incorporated within the Hill Assist Descent Control system is our unique 'Clutch Mode' security function. Selecting this function for very steep slopes regulates the vehicle speed to 2mph (3km/h), this allows the vehicle to creep down a steep slope in a completely controlled manner.



Image used for illustrative purposes only.



Hill Assist Descent Control (HADC) System



## 8 - Speed Efficient Automatic Transmission (EAT8)

### 8 - Speed Efficient Automatic Transmission (EAT8):

Our latest gearbox innovation in partnership with Aisin, featuring 8 gears for optimum driving pleasure, EAT8 offers:

- Up to a 5% reduction in fuel consumption as a result of optimised gearing
- Hyper progressive and linear with seamless changes for conquering the open road
- Optimised safety, gearbox automatically reverts to park 'P' upon switching off vehicle ignition.
- Reduced weight, through carefully selected materials, EAT8 offers weight saving of 6kg vs. EAT6

EAT8 is also controlled via the stylish new electric impulse control, beautifully designed, the compact rotary selector perfectly complements the stylish design of the PEUGEOT i-Cockpit®.

EAT8 can also be controlled via the steering column mounted paddles.



## Electric Impulse Automatic Gearbox Control

### Electric Impulse Automatic Gearbox Control:

(Standard on EAT8 8-speed automatic versions)

Linked to the 8-speed Efficient Automatic Transmission (EAT8) with Quickshift Technology. This stylish gearbox control with its ergonomic design complements the PEUGEOT i-Cockpit®. This compact gearbox control even helps to free up space within the cabin.

Operation is intuitive and smooth, for the more exuberant driver a manual driving mode is also available, a simple press of the 'M' button located on the control gives full access to the steering column mounted paddles.



## BlueHDi Diesel Engine Technology

### BlueHDi Diesel Engine Technology:

BlueHDi is the name given to PEUGEOT's latest generation of diesel engines. The result of a world-famous diesel heritage plus innovation and engineering excellence developed on the race track of Le Mans, BlueHDi complies with Euro 6 emission standards, to deliver exceptional fuel economy and CO<sub>2</sub> emissions alongside a driving experience rich in power and performance.

This expertise has produced the 1.5 BlueHDi 130 S&S, offering the very latest in diesel engine technology to bring a host of innovations and benefits

- 1.5L BlueHDi 130 S&S

The BlueHDi 130 offers a host of innovations and benefits:

- Stronger performance from a smaller engine
- Improvements in fuel consumption
- Improved practicality, with dedicated AdBlue® filler under the fuel cap.



## Standard or Long version

### Standard or Long:

Built on PEUGEOT's modular EMP2 platform, the PEUGEOT Rifter provides the fundamentals of practical, versatile design and is able to excel in any situation.

Rifter comes with a 5-seat configuration as a Standard version (4.40m) and a 7-seat configuration as a Long version (4.75m).

Rifter comes with 3 individual folding rear seats\* with Magic Flat\*\* function and the clever adaptability and modularity of this leisure activity vehicle. With the passenger seat folded\* you can fit objects up to 3m long on the Long version.

With its clever adaptability, the PEUGEOT Rifter is never short of space and loads up quickly and efficiently.

\*depending on versions

\*\*available on Standard versions only



## Intelligent Storage Solution

### Intelligent Storage Solutions

The Rifter's optimised architecture means that it boasts one of the most capacious offerings on the market.

According to version, the boot of the Rifter features a loading capacity of 775 litres under shelf, up to 4,000 litres under ceiling storage, and an additional enclosed space capable of storing up to 186 litres.

The PEUGEOT Rifter features numerous and ergonomic storage compartments accessible for all passengers, some of which are detailed below:

- Under-seat storage on the driver seat\*,
- Upper glove compartment,
- High console between front seats with storage compartment\*,
- Row 2 underfloor storage compartments\*\*
- Zenith® Roof\*

\* optional depending on versions

\*\* optional (linked to the Family Pack)



## Zenith® Roof

### Zenith® Roof: (Optional)

The wide, one-section panoramic glass roof, can be covered with an electric blind.

The floating, translucent arch, including storage compartments, floods the passenger compartment with light. The floating arch has a capacity of up to 14 litres and is edged with LED ambience lighting.

The Zenith Roof® has many accessible storage areas giving a total 92 litre capacity: in the roof storage compartment, in the arch and in the roof case which can be accessed from the rear seats and/or the boot.

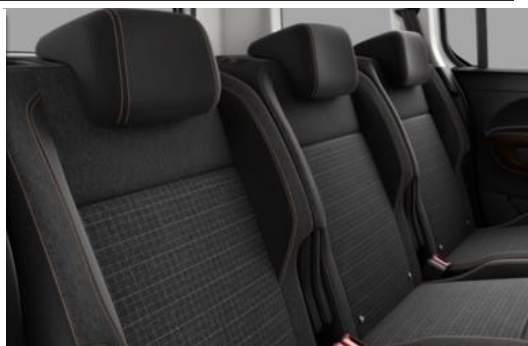


## Fold Flat Rear Seats

### Fold Flat Rear Seats: Standard on GT versions

Three individual seats\* allow you to create a flat floor for easy loading. The flat floor can also be created with the 2/3-1/3 bench seat or individual seats.

\* available on Standard versions only



## Opening Rear Tailgate Window

### Opening rear tailgate window: (Standard on Allure Premium & GT versions)

For increased modularity and ease of access, the opening rear tailgate window means you can gain entry to the roof case (on M versions) or your boot. With the 2 height position parcel shelf you can load your groceries with no need to open the tailgate. The parcel shelf can support up to 25kg.





PEUGEOT Rifter Range: Price List

		ENGINE	FUEL	RDE2 COMPLIANT	HP	TITRE CODE (DIALOG DESCRIPTION)	CO <sub>2</sub> g/km	BASIC MRRP	VAT (£)	TOTAL MRRP	OTR COSTS	ON THE ROAD MRRP	P11D VALUE (£)	2021/2022 BIK %
Standard (5 seats)	Allure	1.2L PureTech 110 S&S 6-speed manual	Petrol	Yes	110	1PK9AFTNNKT0A030 (ALL STD PT110)	149	18,858.34	3,771.66	22,630	990	23,620	23,345	33
		1.5L BlueHDi 100 S&S 6-speed manual	Diesel	Yes	102	1PK9AFTMNKT0A032 (ALL STD BHD100)	137	19,179.17	3,835.83	23,015	990	24,005	23,730	31
	Allure Premium	1.2L PureTech 130 EAT8 S&S 8-speed Efficient Automatic Transmission	Petrol	Yes	131	1PK9AFUNP1T0A030 (ALLP STD PT130A)	156	21,637.50	4,327.50	25,965	1,325	27,290	26,680	35
		1.5L BlueHDi 100 S&S 6-speed manual	Diesel	Yes	102	1PK9AFUMNKT0A032 (ALLP STD BHD100)	138	20,312.50	4,062.50	24,375	990	25,365	25,090	31
		Electric 50kWh 136^	Electric	Yes	136	1PK9AFUESFT0A040 (RIFT ALLPK ELECT)	0	26,754.17	5,350.83	32,105	770	30,375***	32,820	1
	GT	1.2L PureTech 130 EAT8 S&S 8-speed Efficient Automatic Transmission	Petrol	Yes	131	1PK9AFWNP1T0A030 (GT STD PT130A)	157	23,370.84	4,674.16	28,045	1,325	29,370	28,760	35
		1.5L BlueHDi 130 S&S 6-speed manual	Diesel	Yes	131	1PK9AFWMKKT0A032 (GT STD BHD130)	140	21,675.00	4,335.00	26,010	990	27,000	26,725	32
		Electric 50kWh 136^	Electric	Yes	136	1PK9AFWESFT0A040 (RIFT E-50KWH STD GT)	0	28,487.50	5,697.50	34,185	770	32,455***	34,900	1

CO2 figures, P11D values, BIK% and MRRP pricing shown above are for a standard vehicle without any additional optional equipment. CO2 figures are used to calculate Vehicle Excise Duty (VED) for the first registration of the vehicle and BIK%. The addition of optional extras could increase the certified CO2 emission output. This in turn may affect the amount of VED payable upon registration, and, for company car drivers, the amount of Benefit in Kind (BIK) tax payable.

\*\*\* Prices include Plug-In Car Grant (PICG) from government of £2,500.

For further information on CO2 and pricing for vehicles with optional equipment, please visit [www.peugeot.co.uk](http://www.peugeot.co.uk) and configure your chosen vehicle with your preferred options.

Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO2 values of other cars tested to the same technical standard.

The fuel consumption achieved, and CO2 produced, in real world conditions will depend upon a number of factors including, but not limited to: the accessories fitted (pre and post registration); variations in weather; driving styles and vehicle load. The WLTP (Worldwide Harmonised Light Vehicles Test Procedure) is used to measure fuel consumption and CO2 figures.\*\*'On the Road' MRRP includes registration plates and delivery to retailer (including VAT), 12 months' Vehicle Excise Duty and new vehicle registration fee of £55. Excludes fuel and insurance.

All information and prices correct at time of publication, but are subject to change at any time without prior notice (which may occur as a result of matters including, but not limited to, any changes in legislation and/or any changes by the government).

PEUGEOT Rifter Range: Price List

		ENGINE	FUEL	RDE2 COMPLIANT	HP	TITRE CODE (DIALOG DESCRIPTION)	CO <sub>2</sub> g/km	BASIC MRRP	VAT (£)	TOTAL MRRP	OTR COSTS	ON THE ROAD MRRP	P11D VALUE (£)	2021/2022 BIK %
Long (7 seats)	Allure	1.2L PureTech 110 S&S 6-speed manual	Petrol	Yes	110	1PK9CFTNNKT0A030 (ALL LONG PT110)	153	20,245.84	4,049.16	24,295	1,325	25,620	25,010	34
		1.5L BlueHDi 100 S&S 6-speed manual	Diesel	Yes	102	1PK9CFTMNKT0A032 (ALL LONG BHD1100)	141	20,845.84	4,169.16	25,015	990	26,005	25,730	32
	Allure Premium	1.2L PureTech 130 EAT8 S&S 8-speed Efficient Automatic Transmission	Petrol	Yes	131	1PK9CFUNP1T0A030 (ALLP LONG PT130A)	160	23,304.17	4,660.83	27,965	1,325	29,290	28,680	36
		1.5L BlueHDi 100 S&S 6-speed manual	Diesel	Yes	102	1PK9CFUMNKT0A032 (ALLP LONG BHD1100)	142	21,979.17	4,395.83	26,375	990	27,365	27,090	32
		Electric 50kWh 136^	Electric	Yes	136	1PK9CLUESFT0A040 (RIFT E-50KWH LG ALLP)	0	28,420.84	5,684.16	34,105	770	32,375***	34,820	1
	GT	1.2L PureTech 130 EAT8 S&S 8-speed Efficient Automatic Transmission	Petrol	Yes	131	1PK9CFWNP1T0A030 (GT LONG PT130A)	161	25,037.50	5,007.50	30,045	1,325	31,370	30,760	36
		1.5L BlueHDi 130 S&S 6-speed manual	Diesel	Yes	131	1PK9CFWMKKT0A032 (GT LONG BHD1130)	144	23,341.67	4,668.33	28,010	990	29,000	28,725	32

CO2 figures, P11D values, BIK% and MRRP pricing shown above are for a standard vehicle without any additional optional equipment. CO2 figures are used to calculate Vehicle Excise Duty (VED) for the first registration of the vehicle and BIK%. The addition of optional extras could increase the certified CO2 emission output. This in turn may affect the amount of VED payable upon registration, and, for company car drivers, the amount of Benefit in Kind (BIK) tax payable.

\*\*\* Prices include Plug-In Car Grant (PICG) from government of £2,500.

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Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO2 values of other cars tested to the same technical standard.

The fuel consumption achieved, and CO2 produced, in real world conditions will depend upon a number of factors including, but not limited to: the accessories fitted (pre and post registration); variations in weather; driving styles and vehicle load. The WLTP (Worldwide Harmonised Light Vehicles Test Procedure) is used to measure fuel consumption and CO2 figures.\*\*'On the Road' MRRP includes registration plates and delivery to retailer (including VAT), 12 months' Vehicle Excise Duty and new vehicle registration fee of £55. Excludes fuel and insurance.

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## PEUGEOT RIFTER: options

Standard	●							
Optional	○							
Not available	-							
		OPTIO N CODE	ALLURE	ALLURE PREMIUM	GT	Basic RRP £ Excluding VAT	VAT @ 20%	Total RRP £ Including VAT
PAINT								
Metallic paint		M0...	○	○	○	454.17	90.83	545.00
SAFETY AND SECURITY								
Alarm (Thatcham category 1 approved)		AB13	○	○	○	166.67	33.33	200.00
Advanced Grip Control®		UF02	○	○	○	166.67	33.33	200.00
Drive Assist Pack: Safety Plus Pack, Adaptive cruise control with Stop function N/A on EV versions		ZV80	-	○	○	166.67	33.33	200.00
COMFORT AND CONVENIENCE								
Automatic dual zone climate control (brings fan strength command in row 2)		RE07	○	○	●	208.33	41.67	250.00
Visio Park 1: Front and rear parking sensors and 180° Colour Reversing camera		QK02	○	●	-	125.00	25.00	150.00
Visio Park 1: Front and rear parking sensors, 180° Colour Reversing camera and Blind Spot Detection Door mirrors and handles will be black		A001	-	○	●	291.67	58.33	350.00
Park Assist pack: Visio Park 1 (front, lateral and rear parking sensors, Blind Spot Detection, 180° Colour Reversing camera) and Park Assist Door mirrors and handles will be black		N402	-	○	○	583.33	116.67	700.00
PEUGEOT Open and Go (keyless entry and push button start)		YD01	○	○	●	208.33	41.67	250.00
Rear restraining net		NM01	-	○	○	83.33	16.67	100.00
INTERIOR FEATURES								
Leather Steering Wheel with integrated controls		VH04 / VH49	○	●	●	83.33	16.67	100.00
Zenith® Roof - Cielo panoramic roof with electric interior blind, background lighting and storage, Rear storage roof case accessible from the 2nd row and the trunk Standard length versions only		OU01	-	○	○	625.00	125.00	750.00
Seating: 3 independent rear seat (2 row)		AL05	-	○	●	333.33	66.67	400.00
Family Pack: additional child rear view mirror, blinds on rear side windows and underfloor storage compartments in row 2 N/A on EV versions		XN01	○	○	○	83.33	16.67	100.00
IN CAR ENTERTAINMENT								
Connected 3D Navigation*: includes PEUGEOT Connect SOS and Assistance and SpeedCam / Danger Zones		WL2K	○	○	○	541.67	108.33	650.00
TomTom® Live services subscription – 3 years (linked to Connected 3D Navigation)*		N/A	○	○	○	0.00	0.00	0.00
TomTom® Live services subscription – 1 year extension (4 years total)*^		N/A	○	○	○	45.83	9.17	55.00
TomTom® Live services subscription – 3 year extension (6 years total)*^		N/A	○	○	○	104.17	20.83	125.00
SpeedCam / Danger Zones subscription – 1 year*^		N/A	○	○	○	57.50	11.50	69.00
SpeedCam / Danger Zones subscription – 3 years*^		N/A	○	○	○	115.83	23.17	139.00
220V socket		ES11	○	○	○	83.33	16.67	100.00
11kW Tri-phase On Board Charger Electric versions only		LZ04	-	○	○	250.00	50.00	300.00
EXTERIOR FEATURES								
Tow bar: detachable without tools (N/A on EV versions)		AQ04	○	○	○	416.67	83.33	500.00
Tow bar pre-conditioning Electric versions only		AQ11	-	○	○	208.33	41.67	250.00

\*Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation.

^Subject to subscription – after you have taken delivery of your vehicle, please subscribe on: <https://services-store.peugeot.co.uk/>

For further information visit our website at [peugeot.co.uk](https://www.peugeot.co.uk) or contact your local PEUGEOT Retailer.

PEUGEOT RIFTER: Equipment

Standard	●		
Optional	○		
	-		
	ALLURE	ALLURE PREMIUM	GT
BODYSTYLE			
Standard (5 seats)	●	●	●
Long (7 seats)	●	●	●
SAFETY AND SECURITY			
ABS (Anti-lock Braking System) with EBD (Electronic Braking Distribution) and EBA (Emergency Braking Assistance)	●	●	●
Airbags: Adaptive driver and front passenger airbags (includes passenger airbag deactivation function)	●	●	●
Airbags: Front and rear curtain airbags	●	●	●
Automatic door locking when moving off	●	●	●
Automatic hazard light activation upon heavy brake application	●	●	●
Child locking functionality on rear doors	●	●	●
Electronic code immobiliser	●	●	●
ESP (Electronic Stability Program) with Hill start assist	●	●	●
Front optimised safety headrests and rear retractable headrests (x3), height-adjustable.	●	●	●
Front three-point retractable seatbelts, with force limiters	●	●	●
Front and rear disc brakes	●	●	●
Gear Shift Indicator (N/A on Electric versions)	●	●	●
Headlights left on audible warning	●	●	●
Isofix child seat fittings (x3) in the second row	●	●	●
PEUGEOT Connect SOS and Assistance	●	●	●
Safety Pack: Lane Keeping Assist, Speed limit recognition and recommendation and Active Safety Brake	●	●	●
Safety Plus Pack : Safety Pack, Traffic sign recognition, Driver attention monitoring system, Low / High beam function	●	●	●
Visibility Pack: Automatic Front flat blade wiper with magic wash system and turn on headlamp (include steering wheel with integrated command)	●	●	●
Puncture Repair Kit	●	●	●
Tyre pressure sensors	●	●	●
COMFORT AND CONVENIENCE			
Air conditioning (manual)	●	●	-
Automatic dual zone climate control	○	○	●
Air-vents in 2nd row with fan strength command and USB socket	●	●	●
Dark tinted opening rear side and tailgate windows	-	●	●
Electric and heated door mirrors	●	●	●
Electric parking brake	●	●	●
Electric power steering with reach- and rake-adjustable steering column	●	●	●
Front interior light with reading spotlights (x2) and rear interior light with timer	●	●	●
Front windscreen wiper with multi-speed setting	●	●	●
ELECTRIC VEHICLE SPECIFIC			
Electric Charging Cable: Mode 3 Type 2 for Wallbox	-	●	●
7.4KW single-phase On Board Charger	-	●	●
AVAS: Acoustic Vehicle Alerting System. Generates a sound when travelling at low speed, audible outside the vehicle for pedestrian safety	-	●	●
Remote temperature pre-conditioning (requires e-Remote Control service subscription - free of charge)	-	●	●

	ALLURE	ALLURE PREMIUM	GT
Tailgate with heated rear windscreen & wiper blade	●	●	●
Multifunction trip computer	●	●	●
Electric front windows	●	●	●
Electric rear windows	-	●	●
Parking sensors - rear	●	-	-
Visio Park 1: Front parking sensors and 180° Colour Reversing camera	○	●	-
Visio Park 1: Front and rear parking sensors, 180° Colour Reversing camera and Blind Spot Detection	-	○	●
Visio Park 1: Front, lateral and rear parking sensors, Blind Spot Detection, 180° Colour Reversing camera and Park Assist	-	○	○
PEUGEOT i-Cockpit*: compact steering wheel	●	●	●
PEUGEOT i-Cockpit*: Head-up instrument panel	●	●	●
10" digital instrument cluster (EV versions only)	-	●	●
PEUGEOT Open and Go (keyless entry and push button start)	○	○	●
Power folding door mirrors	-	●	●
Rear windscreen wiper triggered automatically in reverse gear	●	●	●
Remote central locking (two remotes)	●	●	●
Fixing rings (x4) in load area	●	●	●
Rear restraining net	-	○	○
INTERIOR FEATURES			
Seating trim: 'Puma' cloth seat trim with blue overstitch detail	●	●	-
Seating trim: 'Casual' cloth seat trim with overstitch detail	-	-	●
Picasso blue interior ambience	●	●	-
Quente Brown interior ambience	-	-	●
Electrochromic rearview mirror	-	●	●
Leather Steering Wheel with integrated controls	○	●	●
Seating: Height adjustable driver seat with adjustable lumbar support, under-seat storage and elbow rest	●	●	●
Seating: Foldable passenger seat with under-seat storage and elbow rest	●	●	●
Seating: Tray tables at the back of the front seats	●	●	●
Seating: 1/3 – 2/3 folding rear seat (2 row)	●	-	-
Seating: 3 independent rear seat (2 row)	-	○	●
Seating: 2 independent and removable sliding 3 row seat (Standard on Long versions only - Optional on Allure Premium and GT Standard length versions only)	●	●	●
2 heights parcel shelf (Standard versions only)	●	●	●
Retractable parcel shelf (Long versions only)	●	●	●
Upper glove compartment	●	●	●
Full width front overhead storage shelf	●	●	●
Driver and Passenger dashboard mounted cup holders	●	●	●
High console between front seats with storage compartment	●	●	●



PEUGEOT RIFTER: Equipment

Standard	●		
Optional	○		
	-		
	ALLURE	ALLURE PREMIUM	GT

IN CAR ENTERTAINMENT			
Bluetooth® telephone facility	●	●	●
DAB Radio (Digital Audio Broadcasting)	●	●	●
8.0" capacitive colour touchscreen with Mirror Screen®: (Apple CarPlay™ , Android Auto)	●	●	●
USB socket	●	●	●
USB socket at the back	●	●	●
Voice recognition (radio, navigation and telephony features)	●	●	●
6-Speaker radio, MP3 compatible	●	●	●
12 V socket	●	●	●

EXTERIOR FEATURES			
Black front bumper with coloured inserts	●	●	-
Body coloured front bumper	●	●	●
Contrasting wheel arch trim	●	●	●
Door sill protectors	●	●	-
Door sill protectors with gloss black inserts	-	-	●
Radiator grille: 3D stamped effect and chrome surround	●	●	-
Radiator grille: 3D stamped effect and black surround	-	-	●
Body-colour door mirrors	●	●	-
Gloss black door mirrors	-	-	●
Gloss black door mirrors (EV versions only)	-	●	●
Body-colour exterior door handles	●	●	●
'GT' emblems (front wings and tailgate)	-	-	●
Front and rear scuff plates	●	●	-
Aluminium roof bars	●	●	-
Gloss Black roof bars (Aluminium on Long GT versions)	-	-	●
16" Steel Wheel with 'Tongariro' wheel trim	●	-	-
16" 'Taranaki' Alloy Wheel	-	●	-
17" 'Aoraki' Alloy Wheel	-	-	●
Two glazed sliding side doors	●	●	●

LIGHTING AND VISIBILITY			
Halogen headlights	●	●	●
LED daytime running lights built into the headlight unit	●	●	●
Rear LED PEUGEOT signature 'Claw Effect' lights	●	●	●
Front fog lights	●	●	●
Visibility pack: automatic lights and automatic MagicWash® windscreen wipers	●	●	●
Visibility pack: electrochromic rear view mirror (auto dimming)	●	●	●



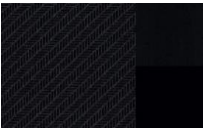
\*Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation.  
^Subject to subscription – after you have taken delivery of your vehicle, please subscribe on: <https://services-store.peugeot.co.uk/>

PEUGEOT Rifter: Trims and Wheels

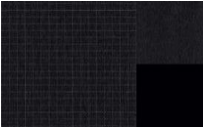
		ALLURE	ALLURE PREMIUM	GT
Upholstery		'Puma' cloth seat trim with blue overstitch detail	'Puma' cloth seat trim with blue overstitch detail	'Casual' cloth seat trim with overstitch detail
Trim Code		OCFY	OCFY	ODFY
SOLID PAINT				
Bianca White	P0WP	●	●	●
METALLIC PAINT				
Nera Black	M09V	○	○	○
Cumulus Grey	M0F4	○	○	○
Nimbus Grey	M0VL	○	○	○
Pearl Sand	M0EU	○	○	○
Deep Blue	M0JG	○	○	○
Sunset Copper	M0LG	○	○	○

PEUGEOT Rifter Range: Wheels

16" Steel Wheel with 'Tongariro' wheel trim	DZJN + EHKV	●	-	-
16" 'Taranaki' Alloy wheel	DZSB	-	●	-
17" 'Aoraki' Alloy wheel	DZSE	-	-	●



'Puma' cloth seat trim with blue overstitch detail



'Casual' cloth seat trim with overstitch detail



Bianca White



Nera Black



Cumulus Grey



Pearl Sand



Nimbus Grey



Sunset Copper



Deep Blue



16" Steel Wheel with 'Tongariro' wheel trim



16" 'Taranaki' Alloy wheel



17" 'Aoraki' Alloy wheel

PEUGEOT Rifter Standard: Technical Specification

		Petrol		Diesel			
		1.2L PureTech 110 S6S 6-speed manual	1.2L PureTech 130 EAT8 S6S 8-speed Efficient Automatic Transmission	1.5L BlueHDi 100 S6S 6-speed manual	1.5L BlueHDi 130 S6S 6-speed manual		
DRIVETRAIN	Fuel type		Petrol	Petrol	Diesel	Diesel	
	Stop and Start functionality		•	•	•	•	
	Cubic capacity (cc)		1199	1199	1499	1499	
	Maximum power hp (Kw)		110 (81) @ 5500	131 (96) @ 5500	102 (75) @ 3750	131 (96) @ 3750	
	Maximum torque lb/ft (Nm)		151 (205) @ 1750	170 (230) @1750	184 (250) @ 1750	221 (300) @ 1750	
	6 speed manual		•	-	•	•	
	8 speed automatic		-	•	-	-	
BRAKES	Front and rear discs		•	•	•	•	
SUSPENSIO NS AND TYRES	Front suspension		Pseudo MacPherson				
	Rear suspension		De-formable Crossmember				
	Size - 16" tyres		215/65 R16 95U - 6.50/16 ET47				
	Size - 17" tyres		215/60 R17 95U - 7.00/17 ET44				
FUEL	Capacity (litres)		60		51		
REGULATED EMISSIONS	Carbon monoxide (mg/km)		443.5	587.5	51.7	52.8	
	Total hydrocarbons (mg/km)		21.9	24	-	-	
	Nitrogen Oxides (mg/km)		51.8	35.2	51.1	49.2	
	Total Hydrocarbons + Nitrogen Oxides (mg/km)		-	-	54.2	53	
	Particulate Matter (mg/km)		1.42	0.89	0.38	0.48	
PERFORMANCE		Maximum speed (mph)		108	124	107	116
		Acceleration 0-62 mph driver only (sec)		11.7	10.9	14.0	10.4
FUEL CONSUMPTION INFORMATION	WLTP V. Low / V. HighFuel Consumption	Fuel Consumption: Low MPG (litres/100km).^		39.3 - 36.4 (7.2 - 7.8)	35.9 - 32.9 (7.9 - 8.6)	55.3 - 48.2 (5.1 - 5.9)	56.2 - 48.5 (5.0 - 5.8)
		Fuel Consumption: Medium MPG (litres/100km).^.		48.3 - 40.9 (5.8 - 6.9)	45.6 - 38.6 (6.2 - 7.3)	62.8 - 51.7 (4.5 - 5.5)	61.7 - 51.8 (4.6 - 5.5)
		Fuel Consumption: High MPG (litres/100km).^.		53.1 - 43.9 (5.3 - 6.4)	51.5 - 43.1 (5.5 - 6.6)	66.8 - 55.3 (4.2 - 5.1)	65.4 - 54.3 (4.3 - 5.2)
		Fuel Consumption: Extra-High MPG (litres/100km).^*		42.1 - 34.1 (6.7 - 8.3)	40.7 - 33.2 (6.9 - 8.5)	49.5 - 41.6 (5.7 - 6.8)	49.5 - 41.9 (5.7 - 6.7)
		Fuel Consumption: Combined MPG (litres/100km).^.*		45.8 - 38.4 (6.2 - 7.4)	43.7 - 36.8 (6.5 - 7.7)	57.4 - 48.0 (4.9 - 5.9)	57.0 - 48.0 (5.0 - 5.9)
		Carbon Dioxide (CO2) emissions Combined (g/km)		149 - 167	156 - 173	137 - 154	140 - 154
		Emission Standard		Euro 6d-ISC	Euro 6d-ISC	Euro 6d-ISC	Euro 6d-ISC
VEHICLE WEIGHT INFORMATION (KG)	Gross vehicle weight		2060	2090	2135	2130	
	Mass in service		1576	1610	1618	1618	
	Kerb weight		1398	1428	1430	1430	
	Gross train weight		3210	3290	3435	3630	
	Maximum braked trailer weight		1150	1200	1300	1500	
	Maximum tow ball weight		74	74	74	74	
INSURANCE CODES	Allure (Standard)		11E	-	11E	-	
	Allure Premium (Standard)		-	15E	11E	-	
	GT (Standard)		-	15E	-	15E	

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^ 'LOW': Low speed city driving, representative of city centre driving, maximum 35mph.  
^ ^ 'MEDIUM': Medium speed town driving, representative of town or suburban driving, maximum 50mph.  
^ ^ ^ 'HIGH': High speed rural driving, representative of A-road or dual carriageway driving, maximum 60mph.  
^ \* 'EXTRA HIGH': Extra High speed motorway driving, representative of a typical European motorway, maximum 81mph.  
^ \* ^ 'COMBINED': A mixed journey average of all elements  
Figures quoted reflect a range of configurations (including non-UK market vehicles) and are subject to changes resulting from ongoing product development, range evolutions, testing and evaluations.



# PEUGEOT Rifter Long: Technical Specification

		Petrol		Diesel		
		1.2L PureTech 110 S6S 6-speed manual	1.2L PureTech 130 EAT8 S6S 8-speed Efficient Automatic Transmission	1.5L BlueHdi 100 S6S 6-speed manual	1.5L BlueHdi 130 S6S 6-speed manual	
DRIVETRAIN	Fuel type	Petrol	Petrol	Diesel	Diesel	
	Stop and Start functionality	●	●	●	●	
	Cubic capacity (cc)	1199	1199	1499	1499	
	Maximum power hp (Kw)	110 (81) @ 5500	131 (96) @ 5500	102 (75) @ 3750	131 (96) @ 3750	
	Maximum torque lb/ft (Nm)	151 (205) @ 1750	170 (230) @1750	184 (250) @ 1750	221 (300) @ 1750	
	5 speed manual	-	-	-	-	
	6 speed manual	●	-	●	●	
	8 speed automatic	-	●	-	-	
BRAKES	Front and rear discs	●	●	●	●	
SUSPENS NS AND TYRES	Front suspension	Pseudo MacPherson				
	Rear suspension	De-formable Crossmember				
	Size - 16" tyres	215/65 R16 95U - 6.50J16 ET47				
	Size - 17" tyres	215/60 R17 95U - 7.00J17 ET44				
FUEL	Capacity (litres)	60		51		
REGULATED EMISSIONS	Carbon monoxide (mg/km)	443.5	587.5	51.7	52.8	
	Total hydrocarbons (mg/km)	21.9	24	-	-	
	Nitrogen Oxides (mg/km)	51.8	35.2	51.1	49.2	
	Total Hydrocarbons + Nitrogen Oxides (mg/km)	-	-	54.2	53	
	Particulate Matter (mg/km)	1.42	0.89	0.38	0.48	
PERFORMANCE	Maximum speed (mph)	108	124	107	116	
	Acceleration 0-62 mph driver only (sec)	12.3	10.9	15.0	10.9	
FUEL CONSUMPTION INFORMATION	WLTP V. Low / V. HighFuel Consumption	Fuel Consumption: Low MPG (litres/100km).^	39.3 - 36.4 (7.2 - 7.8)	35.9 - 32.9 (7.9 - 8.6)	55.3 - 48.2 (5.1 - 5.9)	56.2 - 48.5 (5.0 - 5.8)
		Fuel Consumption: Medium MPG (litres/100km).^.	48.3 - 40.9 (5.8 - 6.9)	45.6 - 38.6 (6.2 - 7.3)	62.8 - 51.7 (4.5 - 5.5)	61.7 - 51.8 (4.6 - 5.5)
		Fuel Consumption: High MPG (litres/100km).^.	53.1 - 43.9 (5.3 - 6.4)	51.5 - 43.1 (5.5 - 6.6)	66.8 - 55.3 (4.2 - 5.1)	65.4 - 54.3 (4.3 - 5.2)
		Fuel Consumption: Extra-High MPG (litres/100km).^*	42.1 - 34.1 (6.7 - 8.3)	40.7 - 33.2 (6.9 - 8.5)	49.5 - 41.6 (5.7 - 6.8)	49.5 - 41.9 (5.7 - 6.7)
		Fuel Consumption: Combined MPG (litres/100km).^**	45.8 - 38.4 (6.2 - 7.4)	43.7 - 36.8 (6.5 - 7.7)	57.4 - 48.0 (4.9 - 5.9)	57.0 - 48.0 (5.0 - 5.9)
		Carbon Dioxide (CO2) emissions Combined (g/km)	153 - 167	160 - 173	141 - 154	144 - 154
		Emission Standard	Euro 6d-ISC	Euro 6d-ISC	Euro 6d-ISC	Euro 6d-ISC
VEHICLE WEIGHT INFORMATION (KG)	Gross vehicle weight	2250	2280	2320	2320	
	Mass in service	1670	1694	1698	1698	
	Kerb weight	1515	1540	1540	1540	
	Gross train weight	3150	3230	3570	3570	
	Maximum braked trailer weight	900	950	1050	1250	
	Maximum tow ball weight	50	50	74	74	
INSURANCE CODES	Allure (Long)	11E	-	10E	-	
	Allure Premium (Long)	-	16E	11E	-	
	GT (Long)	-	16E	-	14E	

The fuel consumption achieved, and CO2 produced, in real world conditions will depend upon a number of factors including, but not limited to: the accessories fitted (pre and post registration); variations in weather; driving styles and vehicle load. The WLTP (Worldwide Harmonised Light Vehicles Test Procedure) is used to measure fuel consumption and CO2 figures.

Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO2 values of other cars tested to the same technical standard.

^ 'LOW': Low speed city driving, representative of city centre driving, maximum 35mph.

^^ 'MEDIUM': Medium speed town driving, representative of town or suburban driving, maximum 50mph.

^^^ 'HIGH': High speed rural driving, representative of A-road or dual carriageway driving, maximum 60mph.

^^ 'EXTRA HIGH': Extra High speed motorway driving, representative of a typical European motorway, maximum 81mph.

^^^ 'COMBINED': A mixed journey average of all elements

Figures quoted reflect a range of configurations (including non-UK market vehicles) and are subject to changes resulting from ongoing product development, range evolutions, testing and evaluations.

PEUGEOT e-Rifter Range: Technical Specifications			
		50kWh Electric Battery	
DRIVETRAIN	Derivative	Standard length Allure Premium / GT	Long length Allure Premium
	Maximum power hp (Kw)	136 (100) @ 5500	
	Maximum torque Nm / rpm	260 / 3674	
	Battery Capacity (kWh) / Battery	50	
	Battery Warranty	8 years / 100,000 miles for 70% capacity	
	Electric Range WLTP (miles)	Up to 172	Up to 166
	Service Schedule	Initial operation 8,000 miles / 1 year, first scheduled service 16,000 miles / 2 years, then every 16,000 miles / 2 years thereafter	
	On Board Charger (kW)	7.4	
BRAKES	Front and rear discs	●	
SUSPENSION AND TYRES	Front suspension	Pseudo MacPherson	
	Rear suspension	Panhard bar rear train	
REGULATED EMISSIONS	Carbon monoxide (mg/km)	-	
	Total hydrocarbons (mg/km)	-	
	Nitrogen Oxides (mg/km)	-	
	Total Hydrocarbons + Nitrogen	-	
	Particulate Matter (mg/km)	-	
	Carbon Dioxide (CO2) emissions Combined (g/km)**	0	
PERFORMANCE	Maximum speed (mph)	83	
	Acceleration 0-62 mph driver only (sec)	11.2	
VEHICLE WEIGHT INFORMATION (KG)	Gross vehicle weight	2305	2455
	Kerb weight	1690	1809
	Gross train weight	3055	3205
	Maximum braked trailer weight	750	
INSURANCE CODES	Allure Premium	TBC	TBC
	GT	TBC	TBC

The fuel consumption or electric range achieved, and CO2 produced (where applicable), in real world conditions will depend upon a number of factors including, but not limited to: the accessories fitted (pre and post registration); the starting charge of the battery; variations in weather; driving styles and vehicle load. The WLTP (Worldwide Harmonised Light Vehicles Test Procedure) is used to measure fuel consumption, electric range and CO2 figures.

Figures shown are for comparison purposes and should only be compared to the fuel consumption, electric range and CO2 values of other cars tested to the same technical standard.

Figures quoted reflect a range of configurations (including non-UK market vehicles) and are subject to changes resulting from ongoing product development, range evolutions, testing and evaluations.

Electric figures shown are provisional and for comparison purposes and should only be compared to the fuel consumption and CO2 values of other cars tested to the same technical standard.

^ 'LOW': Low speed city driving, representative of city centre driving, maximum 35mph.  
 ^^ 'MEDIUM': Medium speed town driving, representative of town or suburban driving, maximum 50mph.  
 ^^^ 'HIGH': High speed rural driving, representative of A-road or dual carriageway driving, maximum 60mph.  
 \*\* 'EXTRA HIGH': Extra High speed motorway driving, representative of a typical European motorway, maximum 81mph.  
 ^^ ^ 'COMBINED': A mixed journey average of all elements

PEUGEOT RIFTER Range: AdBlue®

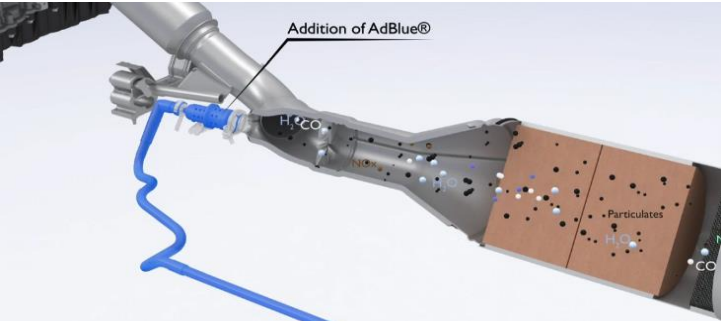
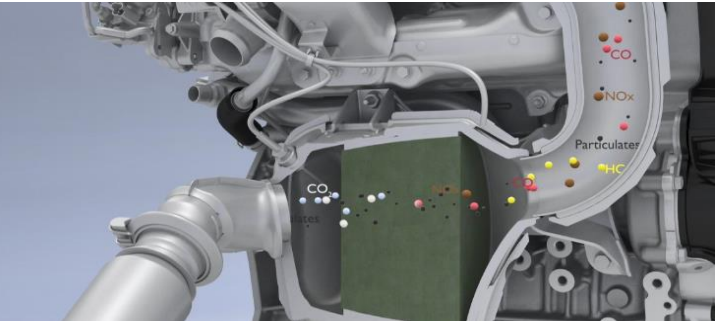
All PEUGEOT models equipped with BlueHDi engine technology are fitted with SCR technology (Selective Catalytic Reduction) and particulate filtration to treat exhaust gases.

How Does the Process Work?

The process specifically targets the pollutants of diesel combustion, removing hydrocarbons and carbon monoxide, reducing nitro gen oxides by up to 90% and eliminating 99.9% of particulates.

This occurs during a three stage process:

- Stage One - the oxidation catalytic converter eliminates the hydrocarbons (HC) and the carbon monoxide (CO), transforming them into water (H<sub>2</sub>O) and carbon dioxide (CO<sub>2</sub>)
- Stage Two - the SCR (Selective Catalytic Reduction) transforms the nitrogen oxides (NO<sub>x</sub>) into water (H<sub>2</sub>O) and nitrogen (N<sub>2</sub>), which is the main constituent of air (78%), due to the addition of AdBlue® (mixture of urea and water)
- Stage Three - the Particulate Emission Filter eliminates 99.9% of the particulates by number, leaving just harmless water (H<sub>2</sub>O) and nitrogen (N<sub>2</sub>) gases to be emitted from the exhaust






To allow treatment of nitrogen oxides (NO<sub>x</sub>) emissions, PEUGEOT passenger cars powered by BlueHDi engine technology are fitted with a separate AdBlue® tank to hold the solution. In most instances this tank is around 17 litres in size . AdBlue® like fuel and screenwash is treated as a consumable and must be kept regularly topped up. Various factors can affect consumption of AdBlue® including but not limited to driving style, weight carried in the vehicle and environmental factors.

PEUGEOT Model	AdBlue® Tank Size	Tank Location	Top Up Required
RIFTER	17 litres	Drivers side, under fuel filler cap	Around 3,500 miles / after 7 fuel fill-ups

Topping Up AdBlue®

To prevent your PEUGEOT running out of the AdBlue® additive the car is fitted with a low level detection facility, just as would be the case with fuel. A series of notifications are available but where the AdBlue® range exceeds 1,500 miles (2,400 km) , no information range is automatically displayed.

- 
- Remaining range between 1,500 and 500 miles (2,400 and 800 km): When switmilching on the ignition, the orange warning lamp (as shown on the left) comes on for about thirty seconds, accompanied by the display of a message ("Top up AdBlue: Starting prevented in x miles/km") indicating the remaining range expressed in miles or kilometres. The reserve level has been reached; it is recommended that you top up as soon as possible.
  - Remaining range between 500 and 62 miles (800 and 100 km): When switching on the ignition, this warning lamp comes on, accompanied by an audible signal (1 beep) and the display of a message (e.g. "Top up AdBlue: Starting impossible in x miles") indicating the remaining range expressed in miles or kilometres. When driving, the audible signal and the message display are triggered every 62 miles (100 km) until the level is topped up. It is essential to top up as soon as possible and before the tank is completely empty; otherwise it will not be possible to restart the engine after the next stop
  - Remaining range less than 62 miles (100 km): When driving, the audible signal and the message display are triggered every 6 miles (10 km) until the AdBlue tank is topped up. It is essential to top up as soon as possible and before the tank is completely empty; otherwise it will not be possible to restart the engine after the next stop.

Important Points

- If your vehicle's AdBlue® tank is completely empty – which is confirmed by the alert messages and the impossibility of starting the engine - you must add at least 5 litres of AdBlue® solution
- Never pour AdBlue® into the Diesel fuel tank
- If any AdBlue® is splashed, or if there are any spillages on the side of the body, rinse immediately with cold water or wipe with a damp cloth
- If the fluid has crystallised, clean it off using a sponge and hot water
- Keep AdBlue® out of the reach of children, in its original container
- Never store AdBlue® containers in your vehicle
- Use only AdBlue® fluid that meets the ISO 22241 standard
- Never transfer AdBlue® to another container: it would lose its purity
- Never dilute AdBlue® with water
- Important: in the event of a top-up after an AdBlue® breakdown, you must wait about five minutes before switching on the ignitio n, without opening the driver's door, unlocking the vehicle or bringing the electronic key into the passenger compartment.





EXTERNAL DIMENSIONS

Length Standard / Long (mm)	4,403 / ,4753
Width (mm)	2,107
Height Standard / Long (mm)	1,878 / 1,882
Wheelbase Standard / Long (mm)	2,785 / 2,975
Front - rear overhang Standard / Long (mm)	892 / 726 / 892 / 886
Front / rear track width (mm)	1,553 / 1,567
Approach / departure angles (degree)	17.5 / 25.7
Ground clearance (mm)	216
Sliding side door Max. opening width (mm)	737
Sliding side door opening height	1145

INTERNAL DIMENSIONS

Number of seats Standard / Long	5 / 7
Front 2nd row elbow room (mm)	1,509
Front 2nd row shoulder room (mm)	1,465

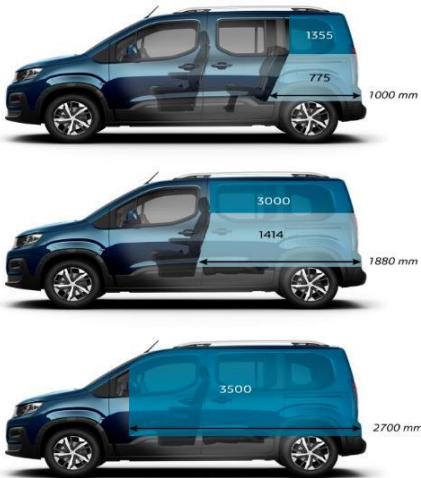


BOOT, STORAGE & FUEL TANK

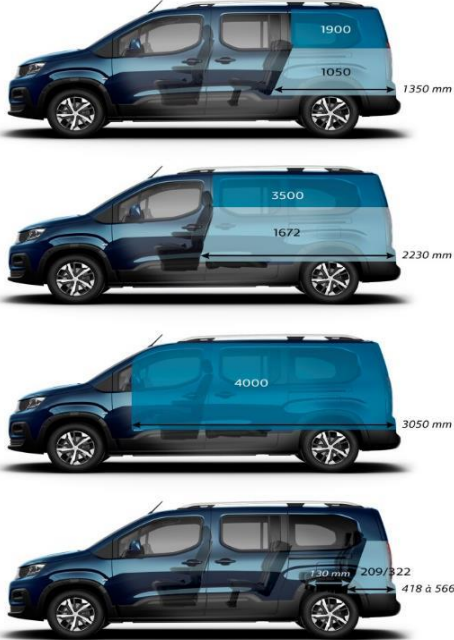
Maximum loading length Standard / Long (mm)	2,700 / 3,050
Max. loading length behind row 1 (maximum forward position) Standard / Long (mm)	1,880 / 2,230
Max. loading length with passenger seat folded Standard / Long (mm)	2,700 / 3,050
Max. loading length behind row 2 Standard / Long (mm)	1,000 / 1,350
Max. loading length behind row 3 Standard / Long (mm)	236 / 418 to 566
Opening of boot, height / width (mm)	1,195 / 1,126
Boot volume under the parcel shelf Standard / Long with 3rd row removed	775 / 1,050
Boot volume up to the ceiling Standard / Long with 3rd row removed (litres)	1,355 / 1,900
Boot volume under the parcel shelf with 2nd row folded Standard / Long with 3rd row removed (litres)	1,414 / 1,672
Boot volume up to the ceiling with 2nd row folded Standard / Long with 3rd row removed (litres)	3,000/ 3,500
Boot volume up to the ceiling with 2nd row folded and passenger seat folded Standard / Long with 3rd row removed (litres)	3,500 / 4,000
Max. volume of storage areas in the passenger compartment Standard /	186^ / 94
Fuel tank capacity Petrol / Diesel (litres)	60 / 51
AdBlue® tank (litres)	17

^with Zenith® roof

Standard



Long



Volume up to the ceiling (in litre of water)  
Volume up to the parcel shelf / height of the back seat

# PEUGEOT Rifter: Service Contracts

## PEUGEOT offer two levels of Service Contract:

### PEUGEOT Service Plans

#### What's included:

- PEUGEOT Service Plans offer complete assurance that all your servicing costs will be completely covered for the duration of the plan
- We offer PEUGEOT Service Plans for up to five years with many mileage options
- One-off up front or monthly direct debit payment options available
- All packages are affordable and inflation proof, which means they will remain at a fixed cost for the duration of the plan.

#### Monthly price examples\*:

	36 Months / 30,000 Miles	48 Months / 40,000 Miles	60 Months / 50,000 Miles
Rifter	£15.00 per month	£18.65 per month	£16.84 per month
e-Rifter	£6.70 per month	£8.64 per month	£8.53 per month

\* Price examples based on an annual mileage of 10,000 per annum

A PEUGEOT Service Plan can be purchased up to 12 months after registration date. The prices quoted above are indicative, for a bespoke quote please contact your local PEUGEOT Retailer. If the plan is taken out after the date of registration an additional payment will be required to cover this starting period. Any normal wear and tear maintenance work such as replacement of tyres, brake pads, brake discs, clutches, shock absorbers, wipers, batteries, bulbs, silencer, exhausts and windscreens are excluded. Servicing must be carried out by a PEUGEOT Authorised Repairer in the UK. PEUGEOT Motor Company reserve the right to change, amend or withdraw this product at any time.

### Extended Peugeot Assistance\*

#### What's included: Extension of your PEUGEOT Assistance Cover

- Offers you the opportunity to extend PEUGEOT Assistance up to a further two years
- Cover includes:
  - PEUGEOT Assistance from Home
  - PEUGEOT Roadside Assistance
  - PEUGEOT Recovery
  - PEUGEOT Onward Travel
  - PEUGEOT European Cover

\* Excludes non-vehicle induced faults

To find out about extending your PEUGEOT Assistance cover, call 0800 294 0294.





PEUGEOT Rifter: Further Information

Manufacturers Recommended Retail Price On The Road

The On the Road MRRP featured includes the following from April 2021:

Tax band	CO2 (g/km)	First Year VED	First Year VED Diesel cars*	First Year VED Electric cars	Annual Tax	First Reg fee	Delivery Charge	VAT @ 20% on Delivery	Total OTR Costs Petrol	Total OTR Costs Diesel	Total OTR Costs Electric
A	0	£0.00	£0.00	£0.00	£0.00	£55.00	£595.83	£119.17	£770.00	£770.00	£770.00
B	1-50	£10.00	£25.00	£0.00	£155.00	£55.00	£595.83	£119.17	£780.00	£795.00	£770.00
C	51-75	£25.00	£115.00	£15.00	£155.00	£55.00	£595.83	£119.17	£795.00	£885.00	£785.00
D	76-90	£115.00	£140.00	£105.00	£155.00	£55.00	£595.83	£119.17	£885.00	£910.00	£870.00
E	91-100	£140.00	£160.00	£130.00	£155.00	£55.00	£595.83	£119.17	£910.00	£930.00	£895.00
F	101-110	£160.00	£180.00	£150.00	£155.00	£55.00	£595.83	£119.17	£930.00	£950.00	£915.00
G	111-130	£180.00	£220.00	£170.00	£155.00	£55.00	£595.83	£119.17	£950.00	£990.00	£935.00
H	131-150	£220.00	£555.00	£210.00	£155.00	£55.00	£595.83	£119.17	£990.00	£1,325.00	£975.00
I	151-170	£555.00	£895.00	£545.00	£155.00	£55.00	£595.83	£119.17	£1,325.00	£1,665.00	£1,300.00
J	171-190	£895.00	£1,345.00	£885.00	£155.00	£55.00	£595.83	£119.17	£1,665.00	£2,115.00	£1,630.00
K	191-225	£1,345.00	£1,910.00	£1,335.00	£155.00	£55.00	£595.83	£119.17	£2,115.00	£2,680.00	£2,065.00
L	226-255	£1,910.00	£2,245.00	£1,900.00	£155.00	£55.00	£595.83	£119.17	£2,680.00	£3,015.00	£2,610.00
M	Over 255	£2,245.00	£2,245.00	£2,235.00	£155.00	£55.00	£595.83	£119.17	£3,015.00	£3,015.00	£2,935.00

\*Applies to diesel vehicles that do not meet the real driving emissions step 2 (RDE2) standard  
VAT is calculated at 20%  
VAT is not applicable to cars sold in the Channel Islands  
Cars with a list price of over £40,000 when new pay an additional £325 per year on top of the £155 annual tax 'standard rate' , for five years after the end of the first licence before returning to the rates listed above. This supplement does not apply to the Rifter.

PEUGEOT 3 Years of Warranty

All vehicles first registered in the UK and purchased from a UK PEUGEOT Retailer benefit from a PEUGEOT 2 year unlimited mile age manufacturer's warranty and a free optional additional 1 year of warranty provided by the PEUGEOT Retailer Network in the UK.  
The battery for the new PEUGEOT e-Rifter is guaranteed for 8 years or 100,000 miles for 70% of its charging capacity.

PEUGEOT Assistance

All new PEUGEOTs come with PEUGEOT Assistance, our breakdown assistance service.  
PEUGEOT Assistance is available every minute of the day and night; 365 days of the year, for you and anyone else driving your PEUGEOT with your permission.  
Full details are available at [www.peugeot.co.uk](http://www.peugeot.co.uk)

Terms and Conditions

All information and prices correct at time of publication, but are subject to change at any time without prior notice (which may occur as a result of matters including, but not limited to, any changes in legislation and/or any changes by the government).  
It is our policy to continually improve our vehicles in every way. To avoid any misunderstandings you are advised to check with your PEUGEOT Retailer the prices, specification (including colour), equipment, accessories and equipment relating to any PEUGEOT vehicle and the exact cost and availability prior to ordering.

Where a feature is described as an option in this publication it should be assumed that it is at extra cost unless specifically stated otherwise.

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