

Fuel consumption and CO ₂ emission of passenger cars																												
Make Model Version Fuel Gearbox NOx emission (g/km)	Peugeot Partner 1.5 BlueHDi 100 Van M 650kg Diesel Manual 0																											
Fuel consumption measured according to official test cycle CO₂ emission measured according to official test cycle CO ₂ is the greenhouse gas that plays the most important role in global climate change.	0 l/100km 0 g/km																											
<p align="center">CO₂ emission compared to the average of all models (with the average being 139g/km CO₂)</p> <p>The chart displays CO₂ emission levels in g/km. The scale ranges from 0 to 240 g/km. The zones are defined as follows:</p> <table border="1"> <tr> <th>Zone</th> <th>Color</th> <th>Approximate Range (g/km)</th> </tr> <tr> <td>0</td> <td>Dark Blue</td> <td>0 - 1</td> </tr> <tr> <td>A</td> <td>Dark Green</td> <td>1 - 90</td> </tr> <tr> <td>B</td> <td>Green</td> <td>90 - 120</td> </tr> <tr> <td>C</td> <td>Light Green</td> <td>120 - 150</td> </tr> <tr> <td>D</td> <td>Yellow</td> <td>150 - 180</td> </tr> <tr> <td>E</td> <td>Orange</td> <td>180 - 210</td> </tr> <tr> <td>F</td> <td>Red</td> <td>210 - 240</td> </tr> <tr> <td>G</td> <td>Dark Red</td> <td>240 - 240</td> </tr> </table>		Zone	Color	Approximate Range (g/km)	0	Dark Blue	0 - 1	A	Dark Green	1 - 90	B	Green	90 - 120	C	Light Green	120 - 150	D	Yellow	150 - 180	E	Orange	180 - 210	F	Red	210 - 240	G	Dark Red	240 - 240
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Year of application Test procedure	2019 WLTP																											
<p>A guide to fuel consumption and CO₂ emission with data for all models of new passenger cars is available on the website "energieverrekeners", www.schoneauto.be. In addition to the fuel efficiency of a car, driving behaviour and other non-technical factors also determine the fuel consumption and CO₂ emission of a car. Regular and good maintenance of the car in accordance with the manufacturer's instructions also promotes a reduction in fuel consumption and CO₂ emission. See the Royal Decree of 5 September 2001.</p>																												