

## FUEL CONSUMPTION

The fuel consumption figures shown below have been calculated using a standard testing procedure (the new EC test procedure from Directive 99/100/EC), and produced in accordance with The Passenger Car Fuel Consumption (Amendment) Order 1996.

Under normal use, a vehicle's actual fuel consumption figures may differ from those achieved through the test procedure, depending on driving technique, road and traffic conditions, environmental factors, vehicle load and condition.

<b>Variant 4 Wheel Drive</b>	<b>Urban l/100 km (mpg)</b>	<b>Extra-urban l/100 km (mpg)</b>	<b>Combined l/100 km (mpg)</b>	<b>CO<sup>2</sup> emissions combined g/km</b>
Diesel (manual)	6.7 (42.2)	5.2 (54.3)	5.7 (49.6)	149
Diesel (automatic) 3dr	7.8 (36.2)	5.7 (49.6)	6.4 (44.1)	169
Diesel (automatic) 5dr	7.9 (35.8)	5.7 (49.6)	6.5 (43.5)	174
Petrol	11.9 (23.7)	6.9 (40.9)	8.7 (32.5)	199
<b>2 Wheel Drive</b>				
Diesel (manual) 3dr	5.9 (47.9)	4.5 (62.8)	4.9 (57.6)	129
Diesel (manual) 5dr	6.0 (47.1)	4.5 (62.8)	5.0 (56.5)	133

The above figures relate to vehicles compliant with Euro 5 emission standards.

## URBAN CYCLE

The urban test cycle is carried out from a cold start and consists of a series of accelerations, decelerations and periods of steady speed driving and engine idling. The maximum speed attained during the test is 50km/h (30mph) with an average speed of 19km/h (12mph).

## EXTRA-URBAN CYCLE

The extra-urban test cycle is carried out immediately after the urban test. Approximately half of the test comprises steady speed driving, while the remainder consists of a series of accelerations, decelerations and engine idling. The maximum test speed is 120km/h (75mph) and the average speed 63km/h (39mph). The test is carried out over a distance of 7km (4.3 miles).

## COMBINED

The combined figure is an average of the urban and extra-urban test cycle results, which has been weighted to take account of the different distances covered during the two tests.

For additional information on fuel consumption figures and exhaust emissions, visit the Vehicle Certification Agency (VCA) website at <http://www.vcacarfueldata.org.uk/>.