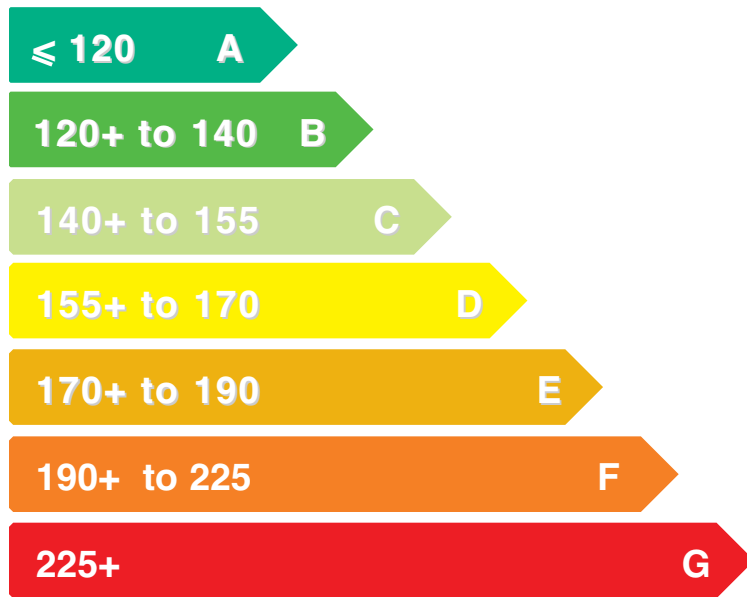


Vehicle Information

CO₂ emission figure (g/km)



A

104 g/km

Fuel Use (estimated) for 18,000 kilometres

A fuel use figure is indicated to the consumer as a guide for comparison purposes. This figure is calculated by using the combined drive cycle (urban and extra urban fuel consumption cycles).

Motor Tax for 12 months

Motor Tax varies according to the CO₂ emissions of the vehicle.

Vehicle Registration Tax (VRT) Rate

Percentage rate of VRT payable of the value of the vehicle is dependant on the CO₂ emissions.

774 litres

€100

14%

Environmental Information

A guide on fuel economy and CO₂ emissions which contains data for all new passenger car models is available at any point of sale free of charge or directly from the Society of the Irish Motor Industry, 5 Upper Pembroke Street, Dublin 2, Tel: 01-6761690, web address: www.simi.ie. In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors play a role in determining a car's fuel consumption and CO₂ emissions. CO₂ is the main greenhouse gas responsible for global warming.

Make:

Model/Version:

Carbon dioxide emissions (g/km): 104 g/km This figure may be obtained from the vehicle's Certificate of Conformity.

Important note: Some specifications of this make/model may have lower CO₂ emissions than this. Check with your dealer.

Fuel Consumption:

Drive cycle

Urban

Extra-urban

Combined

Litres/100km

5.0

4.2

4.3

Fuel Type:

Petrol

Engine Capacity (cc):

1497

Transmission:

Automatic