

Driving modes

- Climate Seats will be switched off. See **81, CLIMATE SEATS**.
- **Climate settings** menu (dependent on previous selections). See **80, CLIMATE SETTINGS**. **Auto heated screens** will be turned off. **Auto power** will be altered from **High** or **Medium** and set to **Low**.

Note: If required, the driver can override these changes by normal operation of each feature or menu setting.

Note: When an alternative driving mode is selected, the heating and ventilation feature/menu settings will maintain any recent changes, or will return to the previous settings, if no recent changes were made.

The Eco data system is another vehicle feature, designed to help achieve better fuel economy by providing current driving style data and ECO driving tips. The **Eco data** menu can be accessed via the **Extra features** menu in the Touch screen. See **76, TOUCH SCREEN CONTROLS**.

Note: The Eco data system will only begin recording data after the vehicle has travelled at least 1 km (0.6 miles).

Note: The Eco data system only monitors driver inputs. Any automatic inputs from the vehicle, for example, accelerator pedal and brake pedal force applied by the Adaptive Cruise Control (ACC) system will not be measured. Data not being measured and recorded will be greyed-out in the Message centre.

INSTRUCTIONAL VIDEO



E173307

WINTER



The Winter driving mode enhances vehicle stability in low grip conditions.

This helps the vehicle to perform in a more gentle and controlled manner, trying to avoid skidding; allowing more confident progress under adverse conditions.

Note: Winter driving mode will remain selected indefinitely, even after the ignition is switched off. Winter driving mode must be deselected, if no longer required.

Winter tyres and all season tyres will also help to enhance the vehicle's stability in adverse weather conditions. See **226, USING WINTER TYRES**.