Vehicles without a rain sensor fitted will also increase the frequency of the intermittent front wipe when the vehicle's speed increases.



This feature can be enabled/disabled by your Dealer/Authorised Repairer.

**Rear wiper**

The frequency of the intermittent rear wiper will increase when the vehicle's speed increases.



This feature can be enabled/disabled by your Dealer/Authorised Repairer.

## RAIN SENSOR

The rain sensor is mounted on the inside of the windscreen, behind the rear view mirror. The sensor is able to detect the presence and amount of water on the windscreen and automatically activate the windscreen wipers accordingly.

***Note:*** *Static droplets may not be detected on the initial start-up. A single wipe should be used to clear the windscreen.*

To activate the rain sensitive wipers, move the wiper stalk to the **AUTO** position. The behaviour of the system can be adjusted to the driver's preference by rotating the collar (**2**).

***Note:*** *If the wiper stalk switch is turned to the **AUTO** position the wipers will not operate if either of the front doors are open.*

***Note:*** *In dry and often sunny conditions, optical influences and dirt accumulation on the windscreen may result in the windscreen wipers activating inadvertently. To prevent this, it is recommended that under these conditions the wiper controls are returned to the **OFF** position.*

## HEADLAMP WASHERS

The headlamp power wash operates automatically with the windscreen wash. It will only operate if the headlamps are switched on, and there is sufficient washer fluid in the reservoir.

Headlamp power wash operates with every fourth operation of the screen washers, provided the headlamps are still switched on, and approximately 10 minutes have elapsed since the last headlamp power wash. Switching the headlamps or the ignition off, and back on again, will reset the cycle. See **38, LIGHTING CONTROL**, or **68, SWITCHING OFF THE ENGINE**.

***Note:*** *The headlamps are washed alternately to prevent the washer fluid from reducing the light output from both headlamps simultaneously.*

## WINTER PARK POSITION

The wipers can be set to park in a higher position than normal. This allows the wiper blades to be lifted away from the screen, while the vehicle is stationary. This limits the risk of freezing to the glass and helps facilitate the removal of debris or obstructions, for example, snow, mud, leaves, etc. The Winter park position can be enabled/disabled from the **Vehicle Set-Up** menu. See **31, INSTRUMENT PANEL MENU**.

***Note:*** *Do not drive the vehicle with the wipers in the Winter park position. The wipers should always be re-set to their normal park position before the vehicle is driven.*