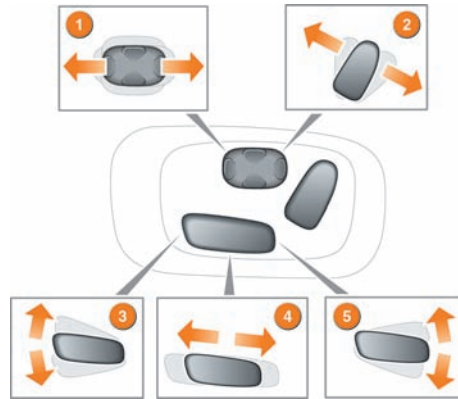


## Comfort adjustments

### Electric seat adjustment *See page 2, item 35.*

The driver's seat can be adjusted in up to 10 directions. The controls are located on the outer edge of the seat.

1. Lumbar support.
2. Backrest adjustment.
3. Cushion angle tilt.
4. Forward and back adjustment.
5. Height adjustment.



### Memory seats

If seat memory is available, the driver's seat and exterior mirror positions can be saved to the vehicle memory. Up to 3 sets of seat and mirror positions can be saved at any one time.

1. When the required positions have been achieved, press the **M** button on the driver's door.
2. Within 5 seconds, press one of the store buttons, **1**, **2** or **3** to memorise the positions. A confirmation message will be displayed in the driver information center.
3. To recall a stored setting, press the relevant button.

### Operating note

Memory seat buttons **1**, **2** or **3** must be pressed within five seconds after pressing the **M** button otherwise the memory store function will cancel.

### Coupé rear seat access

Front seats can tilt and power slide forward enabling access to rear seats. Control is by the lever and two way switch.

1. Lift the lever and pivot the seat forwards.
2. Press to power slide the seat forwards.
3. To return the seat to its previous position, pivot the seat backwards until it locks into position. Press the switch to power slide the seat rearwards until it locks into position.



### Passenger air bag deactivation

The air bag status lamp is in the overhead console.

The front passenger seat is fitted with an occupancy sensor system that determines the state of seat occupancy and sets the status to suit:

- Seat unoccupied - air bag deactivated and status lamp off.
- Seat occupied - air bag activated and status lamp off.
- Seat occupied by a child restraint or low weight object - air bag deactivated and status lamp on.



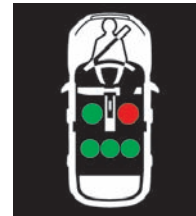
For further information, refer to **Occupant detection** in the Owner's Handbook.



The driver information center will also display an amber warning icon.

## Comfort adjustments

### Beltminder



A warning graphic on the instrument panel will illuminate if a seat belt is unbuckled. This will be accompanied by a message in the driver information center.

Each seating position is represented in the graphic. If a seat position icon is illuminated RED, the seat belt in that position is NOT buckled.

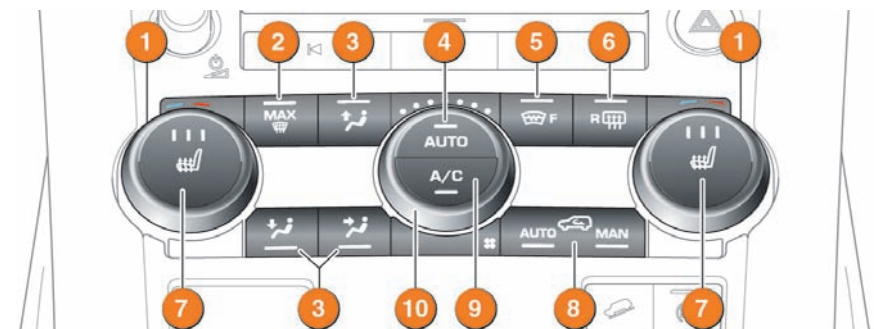
Icons that are illuminated GREEN indicate that the seat belt is buckled.

### Operating note

Icons that illuminate RED will turn to GREY after 30 seconds display.

If a heavy object is placed on a seat, Beltminder may be activated.

### Climate control *See page 2, item 13.*



**AUTO** is the recommended operating mode. This will help prevent fogging.

1. **Temperature controls.** Rotate to adjust temperature.

*Note: The system allows temperature differential of up to 7°F (4°C) between left and right passenger areas.*

2. **Maximum defrost.** Fastest method to remove frost or heavy misting from the windshield. Press again for off. Screen heaters will remain on.

3. **Air distribution.**

- Windshield and side window vents.
  - Foot level.
  - Face level.
- More than one setting can be selected simultaneously.

4. **AUTO (automatic) mode.** The system will adjust the air conditioning, blower speed, air intake and airflow distribution to maintain the selected temperature(s).

5. **Heated windshield.**

6. **Heated rear screen.**

7. **Seat heaters.** Press once for high level heat, twice for medium level heat and a third time for low level. A further press will switch off.

8. **Recirculation.** Press once to automatically restrict ingress of traffic fumes. Press twice for manual recirculation control. Extended use causes screen misting. Press again for normal operation.

9. **A/C.** For cooled and dehumidified air. Press again to switch air conditioning off.

10. **Blower control.** Rotate to adjust airflow from the facia vents. LED's indicate current speed selection.

### External water deposits

The air conditioning system removes moisture from the air and deposits the excess water beneath the vehicle. Puddles may form but this is normal and no cause for concern.