Seats

MANUAL SEAT ADJUSTMENT

Forward and rearward: Each front seat can be adjusted forward and rearward by lifting the locking bar (1), situated below the front of the seat cushion and sliding the seat to the required position. After releasing the locking bar, slight additional seat movement may be necessary to engage the locking mechanism.

Height adjustment: The driver’s seat has a switch (2) to adjust the seat for height. The whole seat cushion will raise or lower by moving the switch up or down.

Back adjustment: To alter the angle of the front seat squab, lean forward slightly to relieve body pressure from the seat back and rotate the handwheel (3) in the required direction.

HEAD RESTRAINTS

⚠️ WARNING: Adjust the head restraint so that it is just behind your head and never behind your neck.

Each front head restraint can be adjusted to give the correct height for the seat occupant. They may also be manually tilted.

To lower: Press the lever in the escutcheon and push the head restraint into the seat back to the required height.

To raise: Pull the head restraint upwards.

Rear centre head restraint (Where fitted)
The rear centre head restraint has two positions only. It can be stowed within the seat back when not in use and should be extended when an occupant is in the centre seat.
ELECTRICAL SEAT ADJUSTMENT (WITHOUT MEMORY)

WARNING:
- Do not make adjustments when the vehicle is moving.
- Front passengers must not ride with the seat fully reclined.

Depending upon the vehicle specification, seats have manual and/or electrical adjustment.
A key does not have to be in the ignition switch for seat adjustment.

FRONT SEAT CONTROLS
There are two different types of switch for controlling the seat base, A (10-way adjustment) or B (4-way adjustment).

1. Controls the seat position. To move the seat forward or rearward - move the switch forwards or rearwards. Front/rear of cushion raise/lower - move the front or rear of the switch up or down. If both front and rear are raised or lowered together, the whole seat cushion will raise or lower.

2. Controls the seat height. Pull the switch up or down to raise or lower the seat.

3. Controls the seat back angle. Move the switch rearwards to recline or forwards to raise the seat back angle. If the seat has 10-way adjustment, switch (4) adjusts lumbar support. Press the top of the switch to increase lumbar support, press the bottom of the switch to decrease lumbar support.

Note: All control switches are located on the side of the seat valance.

PASSENGER SEAT
If the passenger seat has two-way electrical adjustment, it will be fitted with switch (4). This adjusts the passenger seat back angle.

The passenger seat can be moved fore and aft manually by lifting the locking bar under the front edge of the seat, refer to the illustration on page 62.
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DRIVER’S SEAT ADJUSTMENT (WITH MEMORY)

This facility allows the positions of the driver’s seat and door rear view mirrors to be memorised and recalled for different occupants.

Up to three settings can be stored. The switch pack is located towards the front of the driver’s seat base, next to the driver’s door (as shown in the illustration on page 63).

Setting a memorised position

A. Controls the seat position. To move the seat forward or rearward - move the switch forwards or rearwards. Front/rear of cushion raise/lower - move the front or rear of the switch up or down. If both front and rear are raised or lowered together, the whole seat cushion will rise or fall.

B. Controls the seat back angle. Tilt the top of the switch rearwards or forwards to recline or raise the seat back angle.

C. Controls the lumbar support (where fitted). Push the bottom of the switch rearwards or forwards to increase or decrease lumbar support.

To store a driving position in the memory:

1. Adjust the seat and door mirrors to the desired positions.
2. Push the memory button M (see previous illustration). A chime will sound.
3. Within 5 seconds of pushing the M button, push button 1, 2 or 3 to memorise the configuration. A double chime will sound, and, if the ignition is ON, a message will be displayed in the message centre to indicate that the procedure was successful.

By repeating these three steps and pressing the unused buttons, two more driving positions can be stored in the memory.

To set a new driving position, adjust the driver’s seat and door mirrors and perform steps 2 and 3. The previous memory will be erased and the new position will be stored.

Note: Button M is concave, and there is a raised point on button 2. This allows the buttons to be identified by touch.
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Recalling a memorised position

Ensure the gear selector lever is in position P and the handbrake is on.

Press and release the appropriate memory button (1, 2 or 3). The seat and door mirrors will move automatically to the memorised position.

If the door mirror or seat position switches are operated whilst the seat and door mirrors are repositioning, the process will be cancelled. Press the memory button again to resume.

**Note:** The memory function will only operate if:
- The handbrake is on (manual transmission only).
- Automatic transmission is set to P.

FRONT SEAT HEATERS

(Where fitted)

Each front seat back and cushion has a heater controlled by a switch on the centre console.

With the ignition switch in position II, press the switch to turn the heaters on.

The first press will heat the seat to a high temperature setting, a second press will heat the seat to a lower setting.

A third press will turn the seat heater off.

A light within the switch will show when the heater is ON, red for the high heat setting and yellow for the lower setting.

The heater will automatically switch OFF:
- After it has been on for 10 minutes.
- If the ignition is turned OFF.
- If a fault is detected.

The heater will maintain a preset temperature while it is switched on.

Storage of the vehicle in a heated garage, body heat or warm ambient temperatures may prevent operation of the seat heater.