

Programming the ACC system

It is possible to save the functions selected manually by programming the ACC system. These functions will then be selected automatically each time the ignition is switched on. Note that you must wait at least 4 minutes after switching off the ignition before you can test the programmed functions.

1 Select the functions required.

2 Press and release  + 

(As confirmation that programming has been carried out correctly, the brightness of the ACC display and LEDs will dim briefly and then return to full strength).

Cancelling ACC programming



To cancel the programmed settings, press and release OFF + AUTO simultaneously (the display and LEDs start flashing).

Hints and tips:

(before taking the car to an authorized Saab garage)

- If the LED by the AUTO button does not light up: see "Cancelling ACC programming".
- If the ACC system does not work satisfactorily: see "Calibration".
- If the battery has been disconnected or lost its charge, the ACC system will have to be recalibrated.

Calibration

If the power supply to the ACC system has been interrupted (e.g. battery disconnected), the system must be recalibrated. To recalibrate the system, press AUTO + , whereupon the indicator light at the side of  will come on, indicating that calibration and self-testing are in progress. The right-hand array of indicator lights will then also come on, starting at the bottom and working upwards. During calibration, a '0' will appear on the display or, alternatively, a figure (1-5) indicating the number of faults detected. When calibration is complete, the ACC will revert to displaying the selected temperature. The calibration operation takes about 30 seconds.

Special climatic conditions

Misting and icing on the windows will not normally occur other than in extreme weather conditions, e.g. in heavy rain or cold weather, when humidity is unusually high or the occupants of the car are perspiring heavily or wearing damp clothes. If misting or ice on the windows is a problem under such conditions, the following action is recommended:

- 1 Select AUTO and a temperature of 21°C (70°F).
- 2 Select Defroster.
If this is not enough ...
- 3 Increase the fan speed.
If this is not enough ...
- 4 Increase the selected temperature.

