

UNCTIONS



Front Screen Heater (Where fitted)

Activates the heated front screen. Useful for rapid DEFROST/DEMIST Selecting 'Defrost' automatically engages this function.

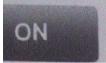
The front screen heater can be switched on or off during normal vehicle The screen heater automatically switches off after approximately six m operation.



Demist

'DEMIST' opens the front screen vents and is useful in overcoming in conditions...

Note: In warm humid conditions operating the 'DEMIST' function forming on the exterior of the windscreen with air conditioned ve



A/C On

Activates the air conditioning (A/C) system. This is the normal running

Activates the heated front screen

Selecting 'Defrost' automatically engages this function.

The front screen heater can be switched on or off during normal vehicle operation

The screen heater automatically switches off after approximately six minutes of contact operation.

'DEMIST' opens the front screen vents and is useful in overcoming interior misting conditions...

Note: In warm humid conditions operating the 'DEMIST' function can result in forming on the exterior of the windscreen with air conditioned vehicles.

A/C On

Activates the air conditioning (A/C) system. This is the normal running condition Switching off this function gives 'ECON' (i.e. improved fuel economy). Econ sho in dry temperate conditions.

A/C Max

Produces maximum air conditioning (A/C) performance. Most advantageous in hor the vehicle has been left in the sun.

Note: 'Max' automatically sets the system to high fans and full cooling. The temperature control system is overridden while 'MAX' is selected...

The 'MAX' setting is switched off by pressing the 'MAX' button again or by pre button.

Prolonged usage of the max function should not be necessary.

Closes fresh air intakes and recirculates existing air within the vehicle. Use

unpleasant odours from being drawn into the vehicle.

Avoid driving in this condition for prolonged periods as continuous use ma misting.

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misting.

unaition for prolonged periods as communications Avoid use in ambients below freezing point.

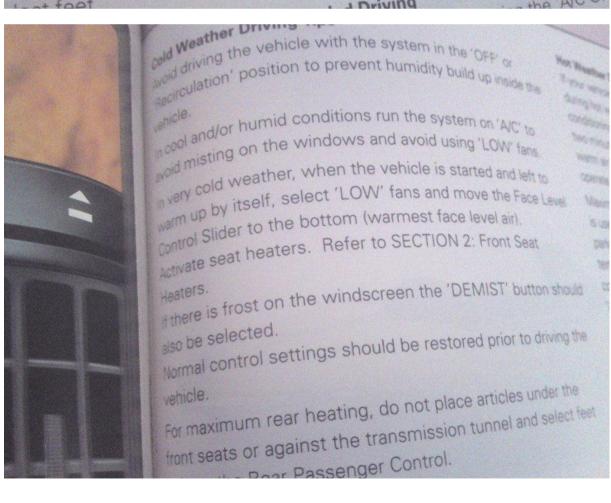
Manual

Overrides the automatic temperature control system.

The manual override selects constant vent temperatures relating to the temperature control knob.

This may be useful for controlling the climate control system when the windows open.

Hot Weather Driving Tips or If your vehicle has been parked with the windows closed nside the during hot weather (especially under a direct sun), the air conditioning will cool the interior faster if you drive for one or /C' to two minutes with the windows open. This forces most of the warm air out of the vehicle. Then close the windows and fans. operate the system as you would normally. left to Maximum interior cooling is achieved by selecting 'MAX'. This ace Level is useful to quickly cool the interior after the vehicle has been parked in strong direct sunlight. As a comfortable interior temperature is approached normal automatic temperature at control should be restored by either pressing 'MAX' again or on should Since the air conditioning removes considerable moisture from 'A/C'. the air during operation, it is normal if water drips on to the road from the air conditioning drains after you have stopped riving the the vehicle. er the the 'AIC ON



road from the air conditioning drains after you have stopped the vehicle.

For Economy-Minded Driving

Switch off the air conditioning by de-selecting the 'A/C ON' button in moderate weather when cooled air is not required. In this position warmed or outside temperature air, rather than cooled air, is discharged from the vents.

To ensure proper functioning of the system it is advisable to run the air conditioning for at least 10 minutes each week.