

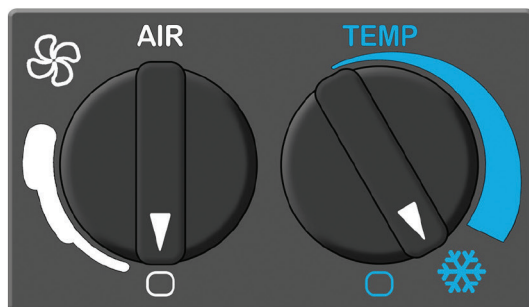
Rear Compartment Air Conditioning

Your vehicle is fitted with a supplementary air conditioning system that works in conjunction with the vehicle's own air conditioning.

The rear compartment air conditioning system consists of a compact evaporator unit which may be fitted inside the rear compartment or above the cabin in high roof vehicles. It is linked to the air conditioning pump on the engine which means that the air conditioning on the vehicle must be switched on for this system to cool the air.

The air conditioning system is operated using the three position rotary knob control on the evaporator unit, or in the cabin (if fitted - usually above the rear view mirror). The control knob allows for low, medium and high fan speeds by turning it clockwise. The faster the fan speed, the more cooling the system provides.

A second control knob, marked 'TEMP' may be present in your vehicle. It has no effect on the function or performance of the air conditioning system in your vehicle.



Directional vents allow the flow of air to be changed to suit the vehicle and its passengers.

Due to the high performance of this system, the air flow from it can be very cold and uncomfortable if directed straight at passengers.



Important Safety Notes

Please read and understand the full operating instructions for this air conditioning system.

Do not block the inlet or outlets of the evaporator - doing so will prevent correct operation.

Do not place luggage or other items on top of the evaporator as this may damage the unit.

Always turn on the vehicle's factory fitted air conditioning or the supplementary system will not work.

If you have any questions about your vehicle, please do not hesitate to call us on **01924 442386** or email customerservices@bristolstreetversa.com