

CLIMATE CONTROL SEAT SYSTEM GENERAL

1. OUTLINE

- a. A climate controlled seat system is available for the driver and front passenger seats.
- b. The climate controlled seat system creates comfortable front seats by using the seat heaters and blower units.
- c. The seat heaters are on the front seats and are controlled by the seat heater controls.
- d. The air conditioning amplifier controls the ventilation function.

2. MAIN FEATURES

- a. The heating function and the ventilation function cannot be operated at the same time.
- b. For the ventilation function, only air in the cabin is used. Heated or cooled air is not used.
- c. The climate controlled seat system seat heaters have adjustable temperature areas and fixed temperature areas, similar to those for the seat heater system (without ventilation function).
Adjustable temperature areas are used for the shoulder and lumbar areas and the area of the thighs behind the knees that easily becomes cold. This reduces strain and realizes comfortable seating.

