

GROUP	MODEL
Body	All Models with
	Ventilated Seats
NUMBER	DATE
PS224 Rev 1 11/15/2012	November 2012



SUBJECT:

VENTILATED SEAT OPERATION

Some vehicles are equipped with ventilated front seats to improve occupant comfort by drawing interior vehicle air temperature through the seating surfaces.

The customer perception may be that the seat is air conditioned and the seat is not getting cold enough however the actual design intent is to draw ambient air through the seat with a separate blower motor attached to the seat assembly.

It should be noted that this feature is not connected to the air conditioning/heater system in the vehicle. In the cooling mode the blower motor fan is moving ambient air from inside the cabin of the vehicle to ventilate the driver or passenger seat. When the seat heaters are selected the blower motor does not operate, and the seat cushion and backrest are heated.

The blue indicator lights on the power switch only identify ventilated air flow is ON and should not be confused with A/C operation.



