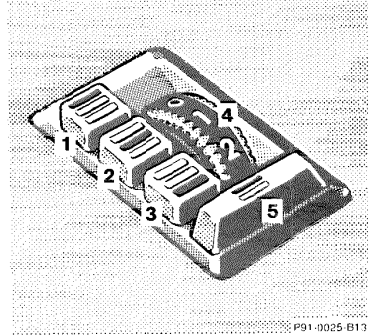


Important!

Prior to operating the vehicle, the driver should adjust the seat height for proper vision as well as fore/aft placement and seat back angle to insure adequate control, reach, operation, and comfort. The head restraint should also be adjusted for proper height.

Both the inside and outside rear view mirrors should be adjusted for adequate rearward vision. Fasten seat belts. Infants and small children should be seated in a properly secured restraint system that complies with U.S. Federal Motor Vehicle Safety Standard 213 and Canadian Motor Vehicle Safety Standard 213.1.

All seat, head restraint, and rear view mirror adjustments as well as fastening of seat belts should be done before the vehicle is put into motion.



Multicontour Backrest

- 1 Bottom
- 2 Center
- 3 Top
- 4 Pressure regulator
- 5 Side bolster adjustment

Some models may be equipped with orthopedic seats. These seats have inflatable air cushions built into the backrest to provide additional lumbar and side support.

The amount of cushion height and curvature may be adjusted after turning the key in steering lock to position 2.

The center section (2) can be selected together with bottom section (1) or top section (3).

The inflation pressure of the air cushion can be continuously varied between position "0" = without pressure, and position "5" = maximum pressure, by changing the pressure regulator (4) setting.

The side bolsters of the backrest can be adjusted with push button (5):

- pushing forward – increase side support,
- pushing backward – decrease side support.

If the engine is turned off, the last cushion setting is retained in memory, and automatically adjusts the cushion to this setting when the engine is restarted.