

AIR SUSPENSION SYSTEM > GENERAL

OUTLINE

- a.** A rear air suspension system is used.
- b.** This system is a vehicle height control system that uses a rear pneumatic cylinder assembly in the rear suspension, instead of a coil spring.
- c.** This system enables the vehicle to maintain a constant vehicle height regardless of the number of occupants or load, thus achieving excellent driving stability and ride comfort.

PRECAUTION

- a.** Before raising the vehicle on a jack or hoist, make sure to press the height control OFF switch to prohibit height control.