

The selectable drive mode system helps maintain vehicle traction by adapting the responses of the engine, transmission, 4WD system, the dynamic suspension system, the EPAS system, the ABS and the stability control system to the demands of the terrain. For additional information on the selectable drive mode system,

Refer to: Four-Wheel Drive Systems - System Operation and Component Description (308-07A Four-Wheel Drive Systems, Description and Operation).

The traction control system helps prevent loss of traction by reducing drive-wheel spin during acceleration.

The trailer sway control system helps maintain vehicle stability while towing a trailer by detecting and helping to reduce the conditions causing trailer sway

Some noise from the system and pulsations in the brake pedal are normal conditions during most ABS and stability control system activations. Longer than normal brake pedal travel may also be experienced immediately following an ABS or stability control system activation.

---

mcx30.com