

Seat Belts

Seat Belt Speed Limiting System

When the driver's seat belt is not latched properly, the maximum vehicle speed will be limited by the seat belt speed limiting system.

When the driver's seat belt is not latched, the seat belt speed limiting system will:

- Limit the maximum vehicle speed to no more than 15 mph (24 km/h).
- Cause the seat belt indicator and speedometer to blink simultaneously.

To return the vehicle to normal operation the driver must:

1. Properly deploy and latch their seat belt.
2. Release the throttle for one second if the vehicle is moving.

The speed limitation will be removed and seat belt indicator and speedometer will stop blinking after the driver follows this procedure and correctly deploys and fastens their seat belt.

To avoid speed limitations altogether, the driver should always deploy and fasten their seat belt (and require a passenger to be securely belted) before driving the vehicle and keep their seat belt fastened while underway. If the driver unlatches their seat belt while the vehicle is travelling at speeds greater than 15 mph (24 km/h), the vehicle speed will be limited to 15 mph or less until the driver's seat belt is deployed and properly latched and throttle is released for one second.