

Component Procedures: Towing Information

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- Towing
Emergency Towing
- Flat-bed Towing The operator loads the vehicle on the back of truck. This is the best way to transport the vehicle.
- Wheel Lift Towing The tow truck uses two pivoting arms that go under the tires of the driving axle and lift them off the ground. The other two wheels remain on the ground.
- Towing with slings The tow truck uses metal cables with hooks on the ends. These hooks go around parts of the frame or suspension, and the cables lift that end of the vehicle off the ground. The vehicle's suspension and body can be seriously damaged if this method of towing is attempted. If the vehicle cannot be transported by the flat-bed towing, it should be towed with the wheels of the driving axle off the ground.
- Release the parking brake.
- Shift the Transaxle to neutral
- Start the engine.
- Shift to [D] position, then [N] position.
- Turn off the engine. The vehicle equipped with full-time 4WD should be only transported on a flat-bed. The CVT vehicles should be only transported on a flat-bed or towed by wheel lift towing which the wheels of the driving axle are lifted off the ground. Improper towing preparation will damage the transaxle. Follow the procedure above exactly. If you cannot shift the transaxle or start the engine(automatic transaxle), your vehicle must be transported on a flatbed. It is the best to tow vehicle no farther than 30km (19miles), and keep the speed below 50km/h (30mph). (For the CVT and full-time 4WD (CVT/AT) vehicles, limit the towing distance and speed to 1.5km (1 mile) and 15km/h (10 mph).) Trying to lift or tow your vehicle by the bumpers will cause serious damage to the vehicle. The bumpers are not designed to support the vehicle's weight. The vehicle equipped with full-time 4WD should be only transported on a flat-bed. The CVT vehicles should be only transported on a flat-bed or towed by wheel lift towing which the wheels of the driving axle are lifted off the ground. Improper towing preparation will damage the transaxle. Follow the procedure above exactly. If you cannot shift the transaxle or start the engine(automatic transaxle), your vehicle must be transported on a flatbed. It is the best to tow vehicle no farther than 30km (19miles), and keep the speed below 50km/h (30mph). (For the CVT and full-time 4WD (CVT/AT) vehicles, limit the towing distance and speed to 1.5km (1 mile) and 15km/h (10 mph).) Trying to lift or tow your vehicle by the bumpers will cause serious damage to the vehicle. The bumpers are not designed to support the vehicle's weight.



- The vehicle equipped with full-time 4WD should be only transported on a flat-bed.
 - The CVT vehicles should be only transported on a flat-bed or towed by wheel lift towing which the wheels of the driving axle are lifted off the ground.
 - Improper towing preparation will damage the transaxle. Follow the procedure above exactly. If you cannot shift the transaxle or start the engine(automatic transaxle), your vehicle must be transported on a flatbed.
 - It is the best to tow vehicle no farther than 30km (19miles), and keep the speed below 50km/h (30mph). (For the CVT and full-time 4WD (CVT/AT) vehicles, limit the towing distance and speed to 1.5km (1 mile) and 15km/h (10 mph).)
 - Trying to lift or tow your vehicle by the bumpers will cause serious damage to the vehicle. The bumpers are not designed to support the vehicle's weight.
- [Front]



[Rear]



Towing when ECS malfunctions

When you load the vehicle onto the tow truck, the loading angle should be smaller than 6°. If a disabled vehicle is immobile, do not forcibly continue the towing.

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- If a disabled vehicle is immobile, do not forcibly continue the towing.