

Section 11

Stopping and Braking

1. Use the transmission to help slow down the machine, by shifting down gears and utilising engine braking.
2. Apply the brakes and bring the machine to a halt at the side of the roadway, turn the machine toward the rib and lower the lift arms to the ground.
3. Apply the park brake.
4. The engine should not be shutdown from full load. To stabilise temperatures allow it to idle for a few minutes before stopping.
5. Shut off the engine by turning the on/off toggle switch to the *off* position.
6. After stepping off the machine, switch *off* the main air isolation valve.



WARNING

The brakes fitted to the machine are extremely effective to cope with towing large loads. Operators should be prepared for rapid deceleration when the brakes are applied.



NOTICE

In an emergency immediately apply the brake. If this fails to activate the brakes, immediately apply the park brake.



NOTICE

The seat belt should be worn whilst operating the machine at all times.

If the brakes fail on the machine you should:

- Use the gears to help slow the machine.
- Lower the lift arms.
- Gradually turn machine to the rib.
- Apply the park brake.
- Shutdown the engine.



PAGE LEFT BLANK INTENTIONALLY