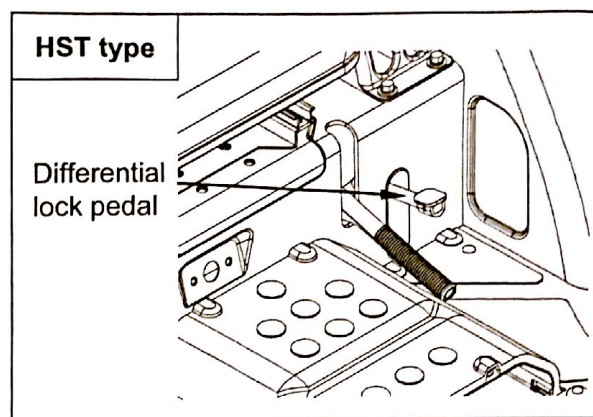
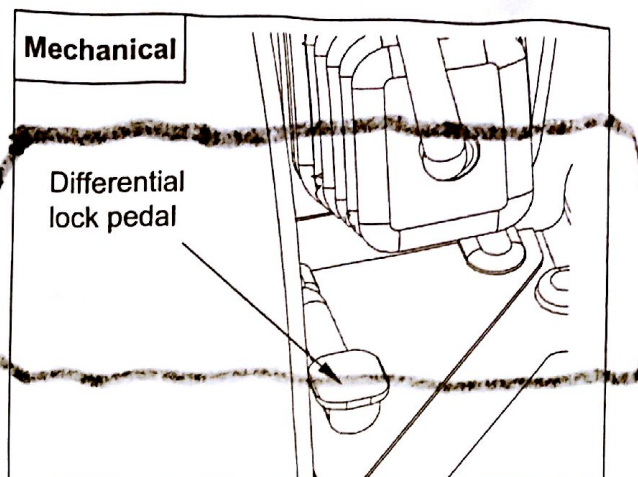


(11) Differential lock pedal

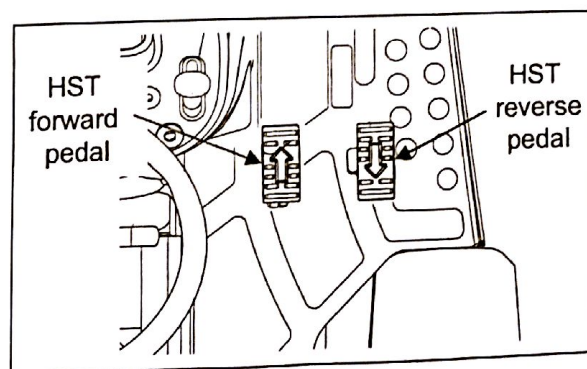
- If the tractor cannot go forward as one side rear wheels are slipping, press the differential lock pedal down.
- Differential lock is effective for working on slippery ground, and working with a plough
- If engaged, both rear wheels will rotate at equal speed. So, It disturbs steering operation and you cannot turn.
- Take your foot off the pedal to release the differential lock. If the traction is equalized, the lock is released automatically.
- If the differential lock does not disengaged, i.e. if turning to right or left in a wide radius, depress the clutch pedal once and press one side brake pedal slightly for a second, and then the other.
- Regarding the function of the differential lock pedal, HST type is identical with the mechanical one except that each pedal is located at both different sides of platform.



	<p>▶ Do not turn the tractor while the differential lock is engaged.</p> <p>▶ Do not use the differential lock while driving on the road.</p> <p>▶ Stop or slow the tractor before engaging the differential lock.</p>
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(12) HST forward/ reverse pedal (HST type)

- Press the HST forward pedal slowly in order to move forward and if release the pedal, it returns back to the neutral position and tractor stops.
- The HST reverse pedal is as same as the HST forward pedal operation.



	<p>▶ Press the brake pedal to prevent stopping distance from being extended when driving in high speed .</p> <p>▶ DO NOT operate the pedal hastily. It may cause a shock to you.</p>
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