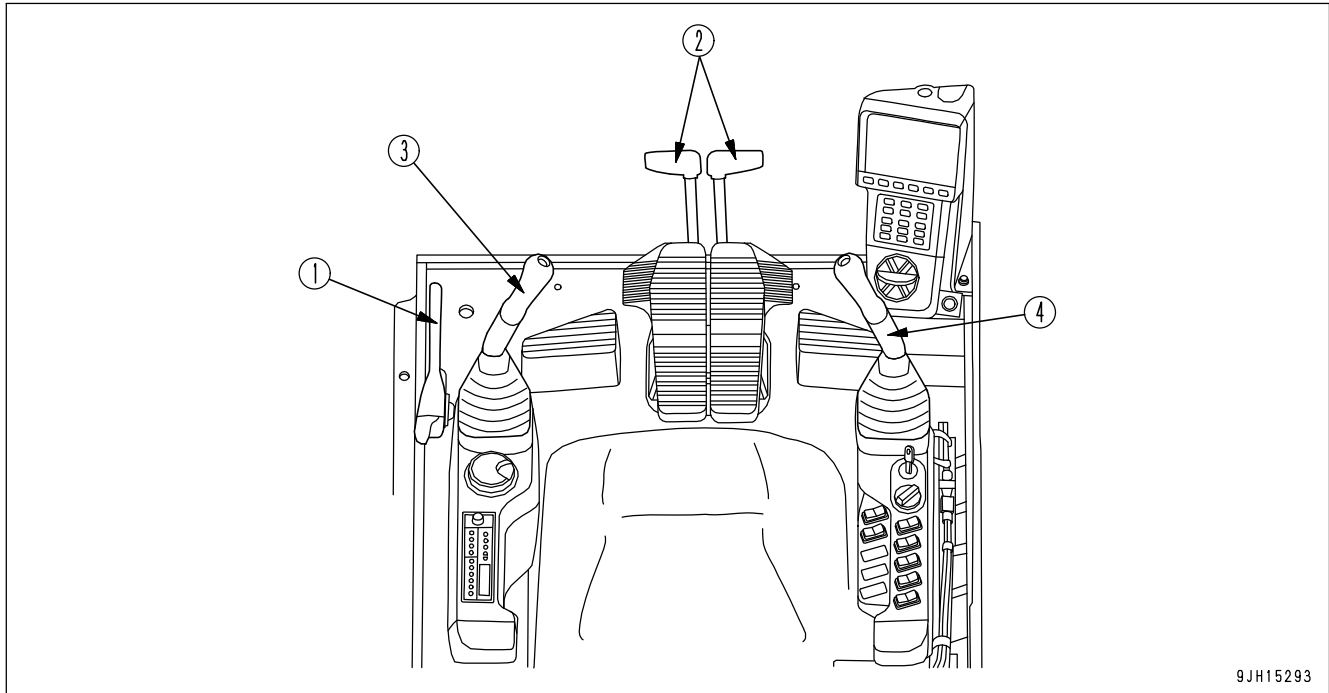


CONTROL LEVERS AND PEDALS



9JH15293

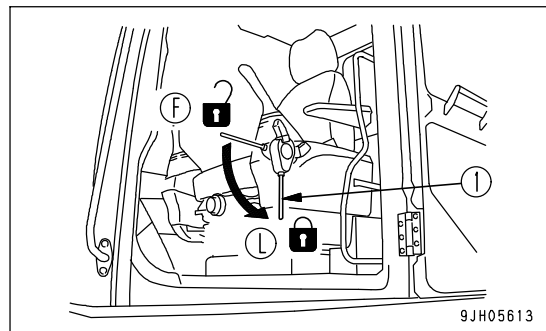
- | | |
|--|---|
| (1) Lock lever | (3) Left work equipment control lever
(with auto-deceleration system) |
| (2) Travel levers
(with a pedal and auto-deceleration system) | (4) Right work equipment control lever
(with auto-deceleration system) |

Lock Lever



WARNING

- When standing up from the operator's seat, push lock lever (1) down securely to set it to LOCK position (L). If lock lever (1) is not in LOCK position (L) and the control levers are touched by mistake, it may lead to serious personal injury.
- Check lock lever (1) is placed securely at LOCK position (L).
- Be careful not to touch the work equipment control levers when pulling lock lever (1) up or pushing it down.



9JH05613

This lever (1) is a device to lock the work equipment, swing, travel, and attachment (if equipped) control levers. Push the lever (1) down to apply the lock.

This lock lever (1) is a hydraulic lock, even if it is in LOCK position (L), the work equipment control lever and travel lever will move, but the work equipment, travel motor, and swing motor will not work.

Travel Levers

**WARNING**

- Do not rest your foot on the pedal during operations. If the pedal is depressed by mistake, the machine may suddenly move and cause a serious accident. Be extremely careful when operating the pedal for travel or steering operations. When you are not using the pedal, do not rest your foot on it.
- If the track frame is facing the rear, the direction of travel operations will be reversed when the travel lever is operated. (The machine will travel forward when operated in reverse, and in reverse when operated forward; the left and right directions will also be reversed.)
- When operating the travel levers, check if the track frame is facing the front or the rear. (If the sprocket is at the rear, the track frame is facing the front.)

This lever (2) is used to change the direction of travel between forward and reverse. () shows the pedal operation.

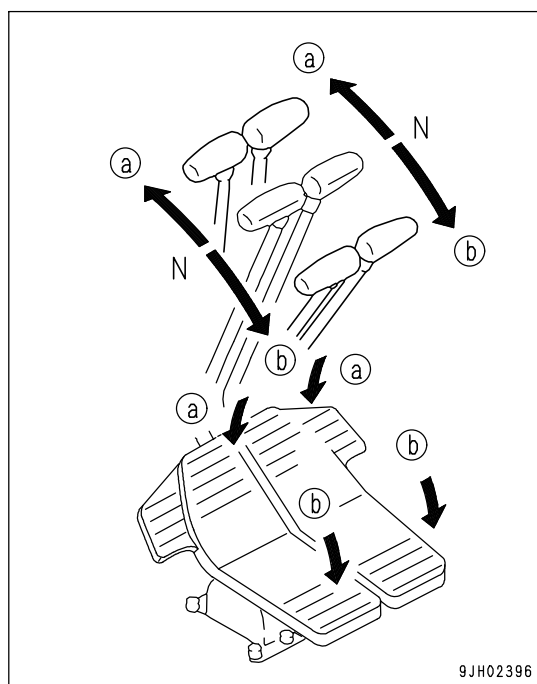
(a) FORWARD: The lever is pushed forward
(The pedal is angled forward)

(b) REVERSE: The lever is pulled back
(The pedal is angled back)

N (NEUTRAL): The machine stops

REMARK

If the lever is shifted to FORWARD or REVERSE position from NEUTRAL position, the alarm sounds to warn that the machine is starting to move.

**Work Equipment Control Lever**

Left work equipment control lever (3) is used to operate the arm and upper structure.

Arm operation

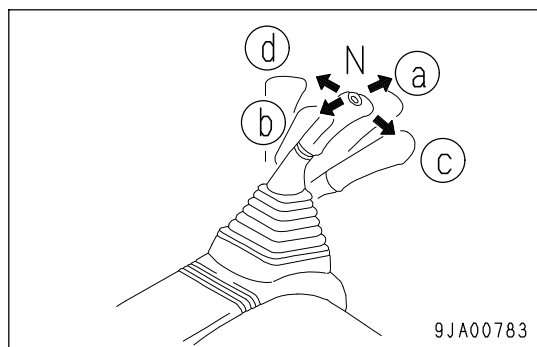
(a) Arm OUT

(b) Arm IN

Swing operation

(c) Swing to right

(d) Swing to left



N (NEUTRAL): The upper structure and arm are held in position and do not move.