

HYDRAULIC UNIT

3-POINT HITCH CONTROL SYSTEM



WARNING

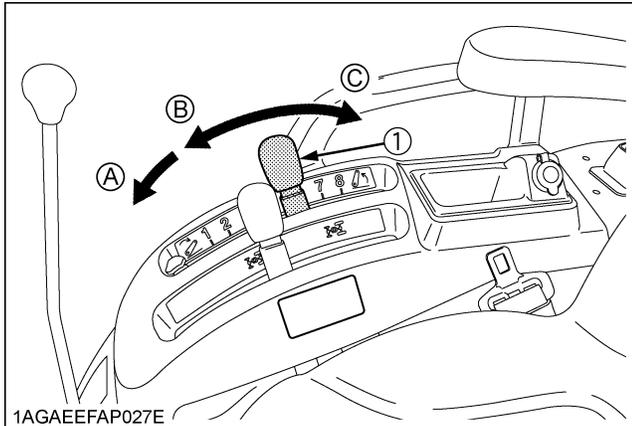
To avoid personal injury or death:

- Before using the 3-point hitch controls, ensure that no person or object is in the area of the implement or 3-point hitch. Do not stand on or near the implement or between the implement and tractor when operating the 3-point hitch controls.

■ Position Control

[B2650/B3350 only]

This will control the working depth of 3-point hitch mounted implement regardless of the amount of pull required.



(1) Position control lever

- (A) "FLOAT"
(B) "DOWN"
(C) "UP"

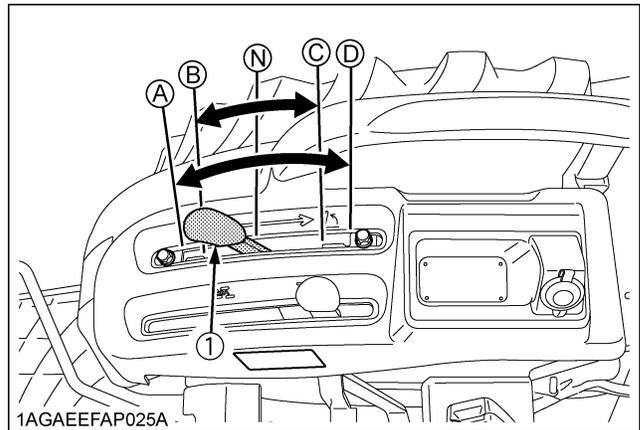
■ Hydraulic Control

[B3350SU only]

Operating the hydraulic control lever actuates the hydraulic lift arm, which controls the height of 3-point hitch mounted implement.

To lower implement, push the lever forward; to raise it, pull the lever back. After setting the implement to the desired height, move the lever back to "NEUTRAL" position.

The lever position (B) or (C) enables you to control the valve with ease in increments of approximately 1/4 inches at the lower link end.



(1) Hydraulic control lever

- (A) "DOWN"
(B) "SLOW DOWN"
(N) "NEUTRAL"
(C) "SLOW UP"
(D) "UP"

IMPORTANT :

- If the 3-point hitch can not be raised by setting the hydraulic control lever to the UP position after long term storage or when changing the transmission oil, turn steering wheel to the right and left several times to bleed air from the system.
- Do not operate until the engine is warmed up. If operation is attempted when the engine is still cold, the hydraulic system may be damaged.
- If noises are heard when implement is lifting after the hydraulic control lever has been activated, the hydraulic mechanism is not adjusted properly. Unless corrected, the unit will be damaged. Contact your KUBOTA Dealer for adjustment.