

# PTO

## PTO OPERATION



### WARNING

To avoid personal injury or death:

- Before operation, be sure to select the correct PTO lever (mid, mid/rear, rear).



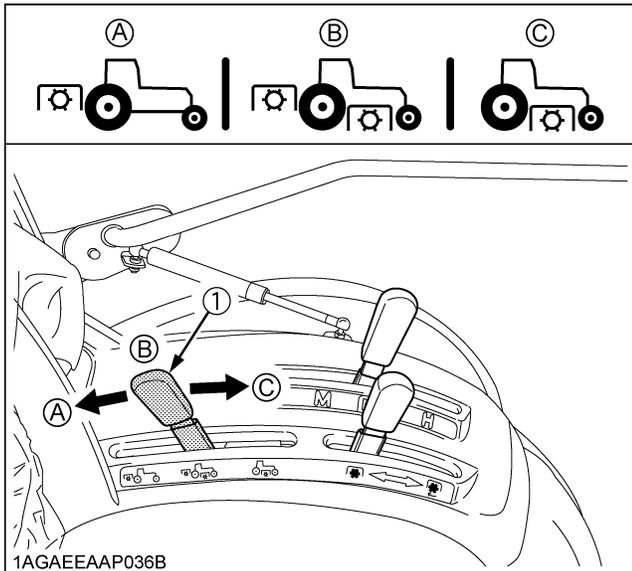
### WARNING

To avoid personal injury or death:

- Disengage PTO, stop engine, and allow all rotating components to come to a complete stop before connecting, disconnecting, adjusting, or cleaning any PTO driven equipment.

### ■ PTO Select Lever

The tractor has a 540 rpm rear PTO speed and a 2 500 rpm mid-PTO speed.



(1) PTO select lever

(A) Rear-PTO position

(B) Mid-Rear-PTO position

(C) Mid-PTO position

### ◆ Mid-PTO

To use Mid-PTO, shift the PTO select lever to Mid-PTO position and the PTO clutch lever to the "ON" position.

### ◆ Mid-Rear PTO

To use mid and rear PTO at the same time, shift the PTO select lever to mid-rear PTO position and the PTO clutch lever to the "ON" position.

### ◆ Rear PTO

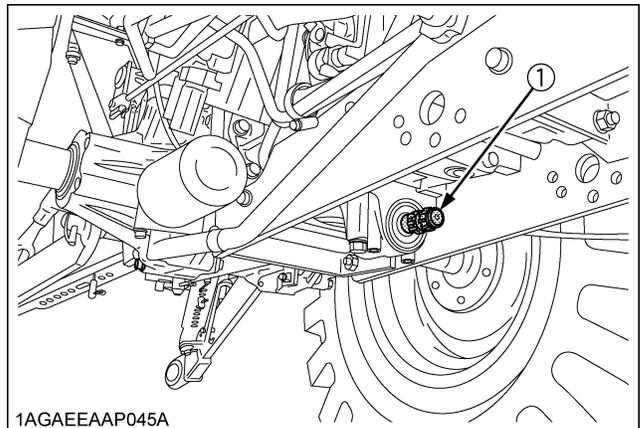
To use rear PTO, shift the PTO select lever to rear PTO position and the PTO clutch lever to the "ON" position.

### IMPORTANT :

- To avoid shock loads to the PTO, reduce engine throttle from full to half speed by pushing up on engine throttle when engaging the PTO, then open the throttle to the recommended speed.
- To avoid damage of transmission, when PTO select lever is not smoothly shifted, slightly shift PTO clutch lever.
- To avoid damage of transmission, do not shift PTO select lever until the PTO has stopped completely.

### ◆ Mid-PTO

The Mid-PTO is available for KUBOTA approved implements.



(1) Mid-PTO

### ◆ Mid-PTO

		B2650/B3350
Engine speed	rpm	2500
PTO speed	rpm	2500

### ◆ Rear PTO

		B2650/B3350
Engine speed	rpm	2398
Shaft		6-spline
PTO speed	rpm	540