

Kubota L3560 Regeneration Instructions.

- The Regeneration process must be started and completed when the light begins to flash.
- Show customer the buttons and location of lights that will flash.
- This process will only work when the Particulate Filter is full and Regeneration is required.
- 2 modes. Parked Regeneration & Auto Regeneration
- Parked Regeneration:
 - 1. Apply Parking Brake
 - 2. Return throttle to idle
 - 3. Wait for parked Regeneration switch to start flashing, then press the switch
 - 4. The parked Regeneration switch light will remain “ON” constantly during the cycle.
 - 5. The engine RPM will automatically rise and the Regeneration process will begin.
 - 6. Make sure both of the indicators stay “ON” while Regenerating. When they go off, it is safe to move the tractor and resume work.
 - 7. ***During the Regeneration cycle, do not touch any of the levers, throttle, direction control, or switches. Do not change the engine RPM or the Regeneration process will be interrupted and you will have to start over. Stay in the operators seat during the Regeneration Process.
- Auto Regeneration:
 - 1. Start the engine and press the auto Regeneration switch ,the switch will illuminate.
 - 2. When the switch begins to flash, the Regeneration process will begin automatically.
 - 3. If the engine RPM starts flashing, keep working and increase the engine RPM until the indicator turns off.
 - NOTE: if the engine load is too heavy, the increase RPM indicator may continue to flash.
 - 4. When the Regeneration conditions are satisfied, the indicator stops flashing and remains “ON”. The regeneration will begin automatically whether the tractor is in motion or stationary. When the Regeneration cycle is complete, the indicator turns off.
 - NOTE: If you press the auto Regeneration switch during regeneration, the cycle will be interrupted and the Auto Regeneration is turned off. Do Not lower engine RPM during Regeneration or the cycle will be interrupted.