

WSM

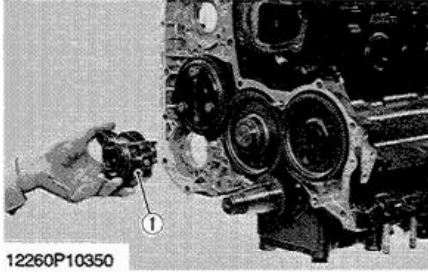
WORKSHOP MANUAL
TRACTOR

M90

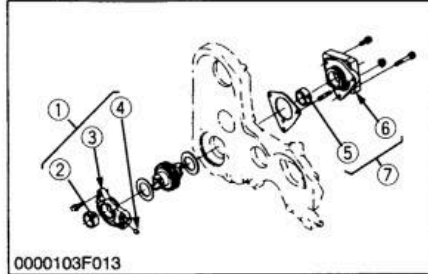
M110

M120

Kubota



12260P10350

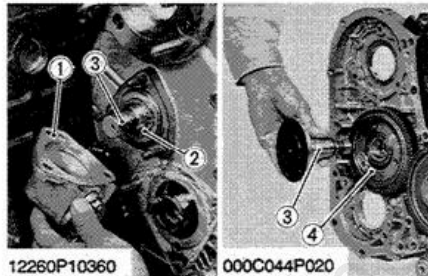


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Hydraulic Pump Drive Gear

1. Remove the hydraulic pump base (with hydraulic pump drive gear).

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|----------------------------------|----------------------------------|
| (1) Hydraulic Pump Base Complete | (5) Bushing |
| (2) Bushing | (6) Hydraulic Pump Base |
| (3) Hydraulic Pump Base | (7) Hydraulic Pump Base Complete |
| (4) Pin | |



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Fuel Pump Gear

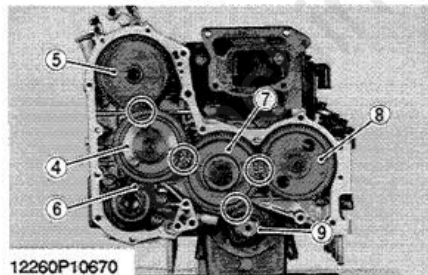
1. Remove the fuel pump base (1).
2. Remove the external snap ring (2) of the fuel pump gear shaft.
3. Remove the three screws of the fuel pump gear (4) and the fuel pump gear shaft (3).
4. Draw out the fuel pump gear shaft and fuel pump gear (4).

(When reassembling)

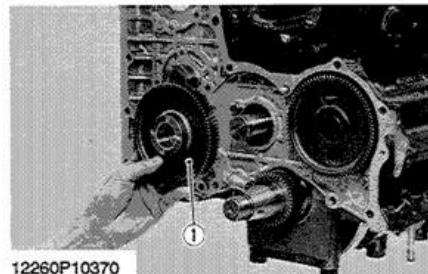
■ IMPORTANT

- Align all mating marks on each gear to assemble the timing gears. Set the idle gear last.

- | | |
|--------------------------|-------------------------------|
| (1) Fuel Pump Base | (6) Hydraulic Pump Drive Gear |
| (2) External Snap Ring | (7) Idle Gear |
| (3) Fuel Pump Gear Shaft | (8) Cam Gear |
| (4) Fuel Pump Gear | (9) Crank Gear |
| (5) Injection Pump Gear | |



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Idle Gear

1. Remove the external snap ring.
2. Detach the idle gear (1).

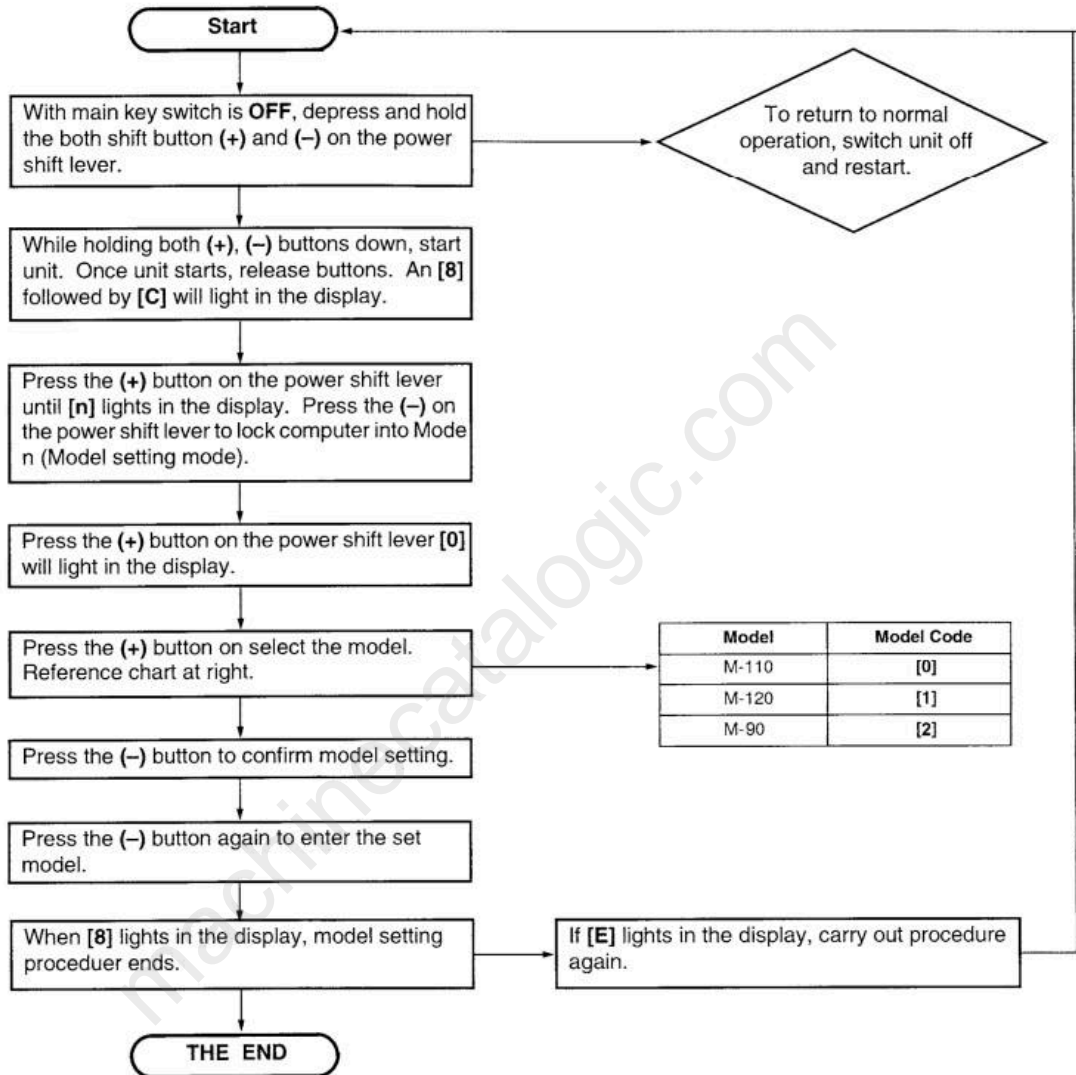
- (1) Idle Gear

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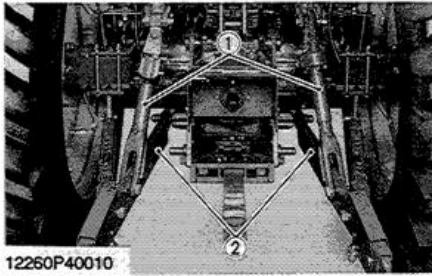
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MODE n (MODEL SETTING) INITIAL SETTING PROCEDURE



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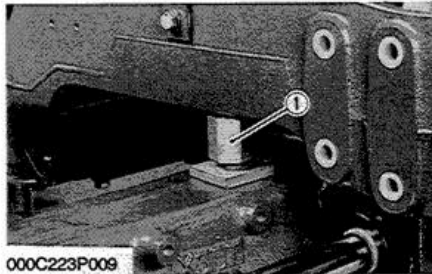
3-point Hitch

1. Remove the lift rod (1).
2. Remove the lower link (2).

(1) Lift Rod

(2) Lower Link

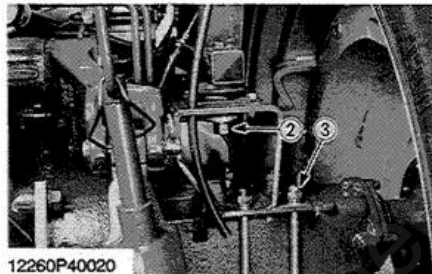
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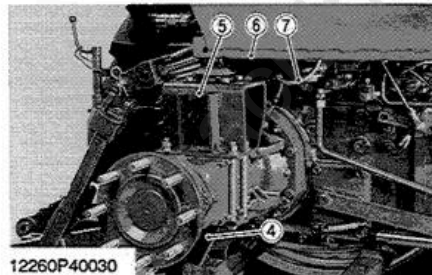
Cabin Mount Bracket Rear

1. Place the disassembling stand under the transmission case.
2. Set the rocking restrictor (1) to the front axle.
3. Remove the rear wheel.
4. Remove the cabin mounting bolt and nut (2).
5. Set the cabin stand.
6. Remove the rear bracket mounting bolts and nuts (3).
7. Remove the stabilizer bracket (4).
8. Raise the cabin frame (6) until the rear bracket (5) becomes free to move.
9. Remove the rear bracket (6).

(When reassembling)



Tightening torque	Rear wheel mounting nut	402 N-m 41 kgf-m 296 ft-lbs
	Cabin mounting bolt and nut	108 to 127 N-m 11 to 13 kgf-m 79.6 to 94.0 ft-lbs
	Rear bracket mounting bolt and nut	M16 196 to 225 N-m 20 to 23 kgf-m 145 to 166 ft-lbs
		M18 275 to 313 N-m 28 to 32 kgf-m 203 to 231 ft-lbs



- | | |
|--|------------------|
| (1) Rocking Restrictor | (5) Rear Bracket |
| (2) Cabin Mounting Bolt and Nut | (6) Cabin Frame |
| (3) Rear Bracket Mounting Bolt and Nut | (7) Brake Hose |
| (4) Stabilizer Bracket | |

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Full Version Available

Kubota M110 Tractor Workshop Manual

This is a short preview. The complete manual contains all chapters, wiring diagrams, torque specifications and full service procedures.

VIEW THE FULL MANUAL

<https://machinecatalogic.com/kubota-m110-tractor-workshop-manual/>