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SAFE OPERATION

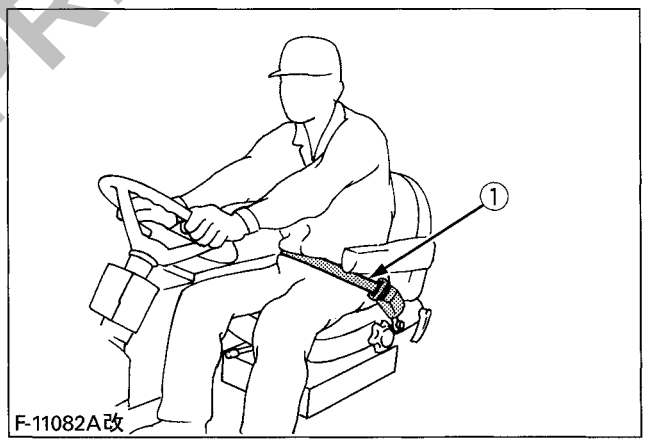
Careful operation is your best insurance against an accident.

Read and understand this manual carefully before operating the tractor.

All operators, no matter how much experience they may have, should read this and other related manuals before operating the tractor or any implement attached to it. It is the owner's obligation to instruct all operators in safe operation.

1. BEFORE OPERATING THE TRACTOR

1. Know your equipment and its limitations. Read this entire manual before attempting to start and operate the tractor.
2. Pay special attention to the danger, warning and caution labels on the tractor.
3. KUBOTA recommends the use of a CAB or Roll Over Protective Structures (ROPS) and seat belt in almost all applications. This combination will reduce the risk of serious injury or death, should the tractor be upset.
   If the tractor is equipped with a foldable ROPS it may be temporarily folded down only when absolutely necessary for areas with height constraints.
   (There is no operator protection provided by the ROPS in the folded position. For operator safety the ROPS should be placed in the upright and locked position and the seat belt fastened for all other operations.)
   If the CAB or ROPS is loosened or removed for any reason, make sure that all parts are reinstalled correctly before operating the tractor.
   Never modify or repair a ROPS because welding, bending, drilling, grinding, or cutting may weaken the structure.
   A damaged CAB or ROPS structure must be replaced, not repaired or revised.
   If any structural member of the CAB or ROPS is damaged, replace the entire structure at your local KUBOTA Dealer.



(1) Seat belt

4. Always use the seat belt if the tractor has a CAB or ROPS.
   Do not use the seat belt if a foldable ROPS is down or there is no ROPS. Check the seat belt regularly and replace if frayed or damaged.
5. Do not operate tractor or any implement attached to it while under the influence of alcohol, medication, controlled substances or while fatigued.
6. Carefully check the vicinity before operating tractor or any implement attached to it. Check for overhead clearance which may interfere with a CAB or ROPS. Do not allow any bystanders around or near tractor during operation.
7. Before allowing other people to use your tractor, explain how to operate and have them read this manual before operation.
8. Never wear loose, torn, or bulky clothing around tractor. It may catch on moving parts or controls, leading to the risk of an accident. Use additional safety items, e.g. hard hat, safety boots or shoes, eye and hearing protection, gloves, etc., as appropriate or required.
9. Do not allow passengers to ride on any part of the tractor at anytime. The operator must remain in the tractor seat during operation.
10. Check brakes, clutch, and other mechanical parts for improper adjustment and wear.
    Replace worn or damaged parts promptly. Check the tightness of all nuts and bolts regularly. (For further details, see "MAINTENANCE" section.)
11. Keep your tractor clean. Dirt, grease, and trash build up may contribute to fires and lead to personal injury.
12. Use only implements meeting the specifications listed under "IMPLEMENT LIMITATIONS" in this manual or implements approved by KUBOTA.
13. Use proper weights on the front or rear of the tractor to reduce the risk of upsets. When using the front loader, put an implement or ballast on the 3-point hitch to improve stability.
    Follow the safe operating procedures specified in the implement or attachment manual .

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8. DANGER, WARNING AND CAUTION LABELS

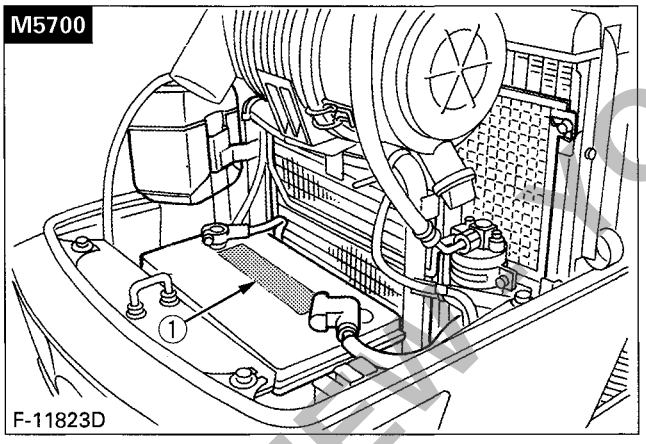
① Part No. 3A999-1274-1【M5700】



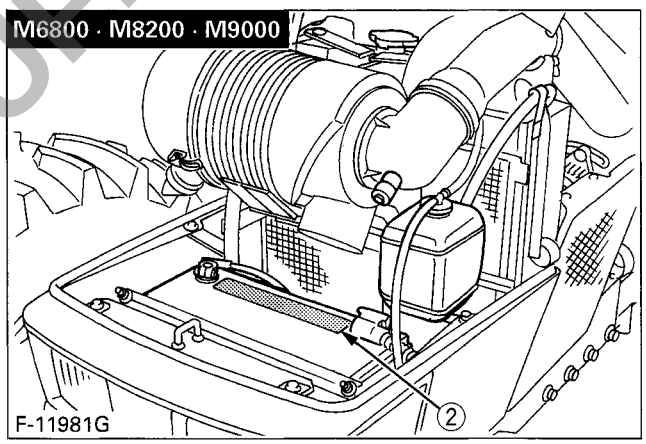
② Part No. 3A999-1275-1【M6800 · M8200 · M9000】



M5700



M6800 · M8200 · M9000



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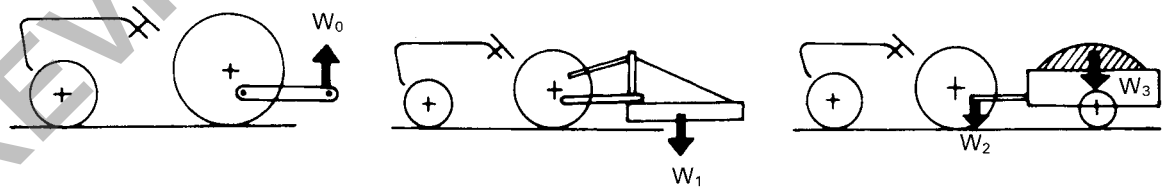
IMPLEMENT LIMITATIONS

The KUBOTA Tractor has been thoroughly tested for proper performance with implements sold or approved by KUBOTA. Use with implements which are not sold or approved by KUBOTA and which exceed the maximum specifications listed below, or which are otherwise unfit for use with the KUBOTA Tractor may result in malfunctions or failures of the tractor, damage to other property and injury to the operator or others. [Any malfunctions or failures of the tractor resulting from use with improper implements are not covered by the warranty.]

	Tread (max. width) with farm tires		Lower link end max. lifting capacity Wo
	Front 4WD	Rear	
M5700	1430 mm (56.3 in.)	1720 mm (71.7 in.)	1900 kg (4190 lbs.)
M6800	1520 mm (59.8 in.)		2050 kg (4550 lbs.)
M8200		1920 mm (75.6 in.)	2500 kg (5560 lbs.)
M9000	1620 mm (63.8 in.)		

	Actual figures		
	Implement weight W1 and / or size	Max. Drawbar Load W2	Trailer loading weight W3 Max. capacity
M5700	As in the following list (Shown on the next page)	1000 kg (2200 lbs.)	4500 kg (9900 lbs.)
M6800			5000 kg (11000 lbs.)
M8200		1500 kg (3300 lbs.)	6000 kg (13200 lbs.)
M9000			6000 kg (13200 lbs.)

Lower link end max.
hydraulic lifting capacity ..... Wo
Implement weight ..... The implement's weight which can be put on the lower link: W1
Max. drawbar load W2
Trailer loading weight ..... The max. loading weight for trailer (without trailer's weight): W3



NOTE:
- Implement size may vary depending on soil operating conditions.

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SPECIFICATIONS

SPECIFICATION TABLE

Model				M5700	M6800	M8200	M9000
				4WD	4WD	4WD	4WD
Engine	Model			F2803-EA	V3300-E	V3300-TE	V3300-TIE
	Type			Vertical, water-cooled 4 cycle diesel engine			
	Number of cylinders			5	4		
	Total displacement		L(cu.in.)	2.746 (167.6)	3.318 (202.5)		
	Bore and stroke		mm(in.)	87 X 92.4 (3.4 X 3.6)	98 X 110 (3.9 X 4.3)		
	Net power		kW(HP)	42.5 (57)*	50.7 (68)*	61.2 (82)*	67.2 (90)*
	PTO power (factory observed)		kW(HP)/rpm	38.8 (52) */ 2800	46.3 (62) */ 2600	54.5 (73) */ 2600	59.7 (80)* / 2600
	Maximum torque		N·m(ft·lbs)/rpm	183 (135.0) / 1400 to 1600	235 (173.3) / 1300 to 1500	285 (210.2) / 1300 to 1500	311 (229.4) / 1400 to 1600
	Battery capacity			12V, CCA700A	12V, CCA1000A		
	Fuel			Diesel fuel No.1 (below –10°C (14°F)), Diesel fuel No.2 (above –10°C (14°F))			
	Fuel tank capacity		L(U.S.gals.)	95 (25.1)		110 (29.1)	
	Engine oil capacity		L(U.S.qts.)	8 (8.5)	10.7 (11.3)		
	Coolant capacity		L(U.S.qts.)	7.3 (7.7)	8.5 (9.0)	9.0 (9.5)	
Dimensions	Overall length		mm(in.)	3480 (137.1)	3600 (141.8)	3805 (149.8)	3845 (151.4)
	Overall width (minimum tread)		mm(in.)	1850 (72.8)	1860 (73.2)	1980 (78.0)	
	Overall height (with CAB)		mm(in.)	2515 (99.0)	2520 (99.3)	2480 (97.6)	2530 (99.6)
	Wheel base		mm(in.)	2075 (81.7)	2125 (83.7)	2250 (88.6)	
	Tread	Front	mm(in.)	1330 (52.4) 1430 (56.3)	1420 (55.9) 1520 (59.8)	1420 (55.9) 1520 (59.8)	1520 (59.8) 1620 (63.8)
		Rear	mm(in.)	1420 (55.9) to 1720 (67.7)		1520 (59.8) to 1920 (75.6)	
	Minimum ground clearance		mm(in.)	430 (16.9) (COVER TANK)	440 (17.3) (BRACKET DRAWBAR)	430 (16.9) (BRACKET DRAWBAR)	450 (17.7) (BRACKET DRAWBAR)
Weight (With CAB)			kg (lbs.)	2090 (4607)	2330 (5137)	2740 (6040)	2800 (6175)
Traveling system	Standard tire size	Front tires		9.5–22	9.5–24	11.2–24	12.4–24
		Rear tires		16.9–28	16.9–30	18.4–28	18.4–30
	Clutch			Multiple wet disc hydraulic			
	Steering			Hydrostatic Power Steering			
	Transmission			8 forward and 8 reverse fully synchronized main shift			
	Braking system			Multiple wet disk mechanical			
	Differential			Bevel gears with diff. lock (Rear)	Bevel gears with diff. lock (Front, Rear)		
Hydraulic unit	Hydraulic control system			Position, draft and mix control			
	Pump capacity		L(U.S.qts.)/min	41.6 (44.0)		41.6 (44.0) [64.3 (67.9) for CANADA model]	64.3 (67.9)
	Three point hitch			Category Ⅰ and Ⅱ		Category Ⅱ	
	Max. lifting force	At lifting points	kg(lbs.)	1900 (4200) At lower link end with links horizontal	2050 (4550) At lower link end with links horizontal	2500 (5560) At lower link end with links horizontal	
		24.in. behind lifting point	kg(lbs.)	1500 (3307)		2100 (4630)	
	Remote hydraulic control			One remote valve with detent and self-cancaeling		One remote valve (Two for Canada model)	
	System pressure		MPa(kgf/cm²)	19.1 (195)		19.6 (200)	
	Traction system			Swinging drawbar, adjustable in direction			
PTO	Live PTO (Independent)	Direction of turning		Clockwise, viewed from tractor rear			
		Standard PTO		540 rpm at 2295 engine rpm		540 rpm at 2205 engine rpm	

NOTE: * Manufacturer's estimate The company reserves the right to change the specifications without notice.

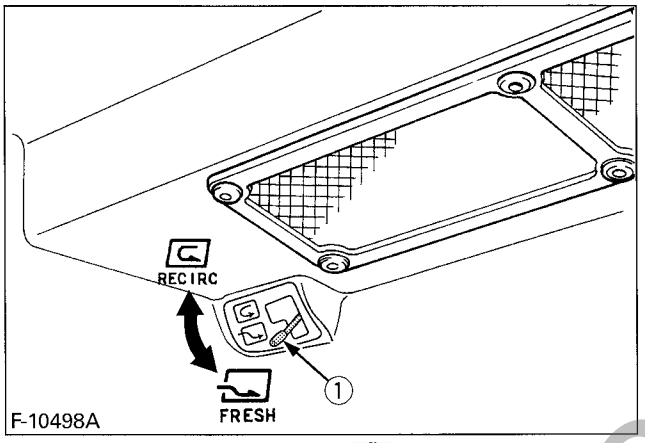
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◆ **Recirculation / Fresh Air Selection Lever**

FRESH AIR: Set the lever to the FRESH position, and fresh air will flow into the CAB. This is helpful when you work in dusty conditions or if the glass windows get foggy.

RECIRCULATION: Set the lever to the RECIRC position, and the in-CAB air will be recirculated. This is useful for cooling or heating the CAB quickly or keeping it extra cool or warm.



(1) Recirculation/ fresh air selection lever

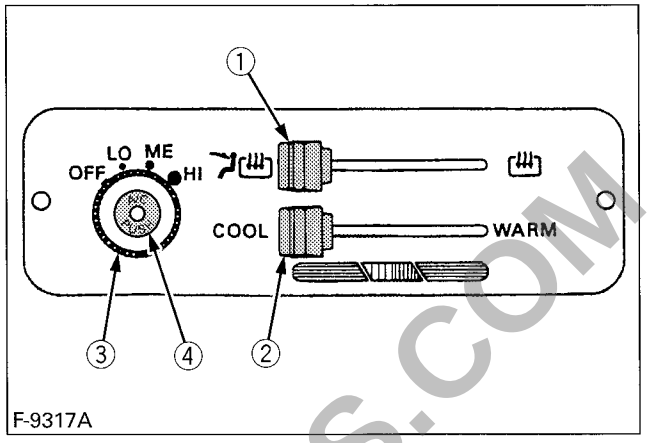
FRESH *"FRESH AIR"*

RECIRC *"RECIRCULATION"*

NOTE:

- When heating, do not keep the lever at the "RECIRCULATION" position for a long time. The windshield easily gets foggy.
- While working in dusty conditions, keep the lever at the "FRESH AIR" position. This increases the pressure in the CAB, which helps prevent dust from coming into the CAB.

■ Control panel



(1) Mode lever
(2) Temperature control lever
(3) Blower switch
(4) Air conditioner switch with indicator light

◆ **Mode lever**

Set the mode lever to the desired position.

【without door air outlet】
Air is blown from the front and side air outlets.
【with door air outlet】
Air is blown from the front, side air outlets and door air outlets.

Air is blown from only the front air outlets.

◆ **Temperature Control Lever**

Set this lever at the desired position to obtain the optimum air temperature. Move the lever to the right to obtain warmer air. Move it to the left to obtain cooler air.

◆ **Blower Switch**

Air volume can be changed in three steps. At the "HI " position, the largest air volume is obtained.

◆ **Air Conditioner Switch**

Push this switch to activate the air conditioner. An indicator light will light up when the switch is set to "ON". Push switch again to turn air conditioner off, in which case the indicator light will be off.

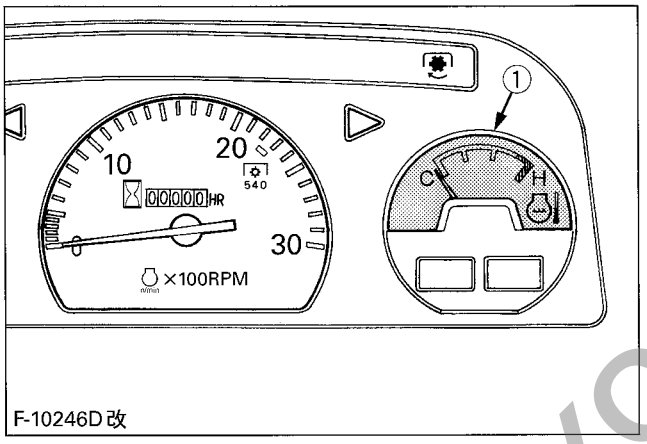
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■ Coolant Temperature Gauge

CAUTION
To avoid personal injury:
- **Do not remove radiator cap until coolant temperature is well below its boiling point. Then loosen cap slightly to the stop to relieve any pressure before removing cap completely.**

1. With the key switch at "ON", this gauge indicates the temperature of the coolant. "C" for "cold" and "H" for "hot."
2. If the indicator reaches the "H" position (red zone), engine coolant is overheated. Check the tractor by referring to "Troubleshooting" section.



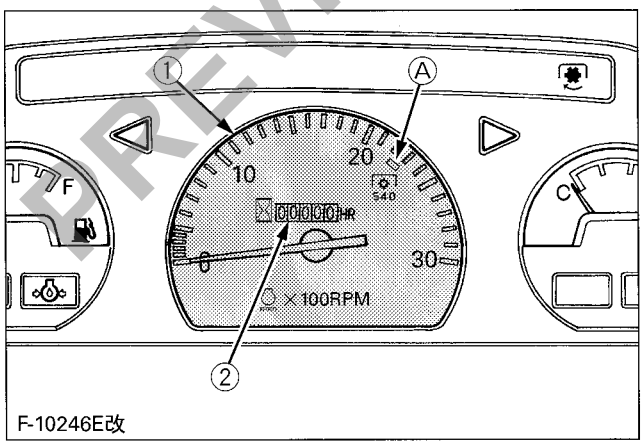
F-10246D改

(1) Coolant temperature gauge

■ Hourmeter/Tachometer

This meter gives readings for engine speed, PTO shaft speed and the hours the tracto has been operated.

1. The tachometer indicates the engine speed and the 540 PTO shaft speed location on the dial.
2. The hourmeter indicates in five digits the hours the tractor has been used; the last digit indicates 1/10 of an hour.



F-10246E改

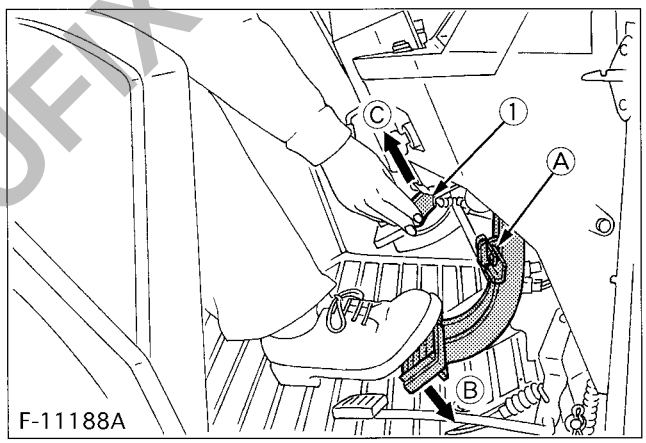
(1) Engine revolution *(A) PTO: 540rpm*
(2) Hours used

PARKING

■ Parking

CAUTION
To avoid personal injury:
BEFORE DISMOUNTING TRACTOR
- **ALWAYS SET PARKING BRAKE, LOWER ALL IMPLEMENTS TO THE GROUND. Leaving transmission in gear with the engine stopped will not prevent from rolling.**
- **STOP THE ENGINE AND REMOVE THE KEY.**

1. When parking, be sure to set the parking brake.
   To set the parking brake;
   1) Interlock the brake pedals.
   2) Depress the brake pedals.
   3) Latch the brake pedals with the parking brake lever.



F-11188A

(1) Parking brake lever *(A) Interlock the brake pedals*
(B) "DEPRESS"
(C) "PULL"

IMPORTANT:
- To prevent damage to the parking brake lever, make sure that brake pedals are fully depressed before pulling the parking brake lever up.

2. Before getting off the tractor, disengage the PTO, lower all implements to the ground, place all control levers in their neutral positions, set the parking brake, stop the engine and remove the key.
3. If it is necessary to park on an incline, be sure to chock the wheels to prevent accidental rolling of the machine.

IMPORTANT:
- Do not leave your tractor in the rain. If it cannot be avoided, cover the muffler pipe to prevent water entering.

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DAILY CHECK

For your own safety and maximum service life of the machine, make a through daily inspection before operating the machine to start the engine.

CAUTION
To avoid personal injury:
- **Be sure to check and service the tractor on a flat place with the engine shut off and the parking brake "ON".**

■ Walk Around Inspection

Look around and under the tractor for such items as loose bolts, trash build-up, oil or coolant leaks, broken or worn parts.

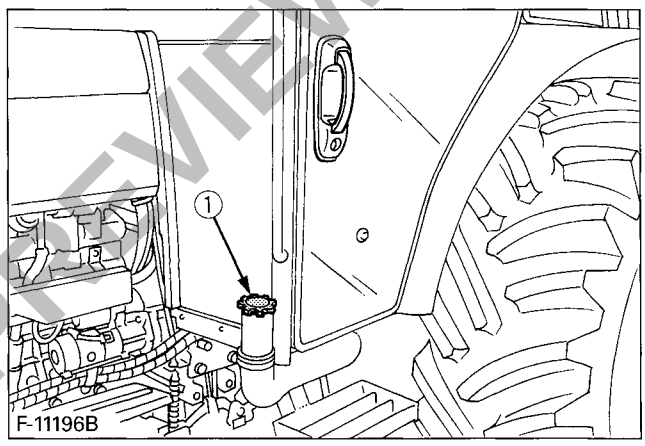
■ Checking and Refueling

CAUTION
To avoid personal injury:
- **Do not smoke while refueling.**
- **Be sure to stop the engine before refueling.**

1. Check the amount of fuel by fuel gauge.
2. When the fuel warning indicator lights up, it is time to add fuel.

NOTE:
- Park the tractor on flat ground in order to check this indicator.

3. Use grade No.2-Diesel fuel at temperatures above –10°C (14°F).
   Use grade No.1-Diesel fuel at temperatures below –10°C (14°F).



(1) Fuel tank cap

	Fuel tank capacity
M5700·M6800	95 L (17.2 U.S.gals.)
M8200·M9000	110 L (29.1 U.S.gals.)

IMPORTANT:
- Do not permit dirt or trash to get into the fuel system.
- Be careful not to let the fuel tank become empty, otherwise air will enter the fuel system, necessitating bleeding before next engine start.
- Be careful not to spill during refueling. If a spill should occur, wipe it off at once, or it may cause a fire.
- To prevent condensation (water) accumulation in the fuel tank, fill the tank before parking overnight.

NOTE:
- No.2-D is a distillate fuel of lower volatility for engines in industrial and heavy mobile service.
- Grade of Diesel Fuel Oil According to ASTM D975 (SAE J313 JUN87)

Flash Point °C (°F)	Water and Sediment, volume %	Carbon Residue on, 10 percent Residuum, %	Ash, weight %
Min	Max	Max	Max
52 (125)	0.05	0.35	0.01

Distillation Temperatures, °C (°F) 90% Point		Viscosity Kinematic cSt or mm²/s at 40°C		Viscosity Saybolt, SUS at 100°F		Sulfur, weight %	Copper strip Corro-sion	Cetane Num-ber
Min	Max	Min	Max	Min	Max	Max	Max	Min
282 (540)	338 (640)	1.9	4.1	32.6	40.1	0.50	No.3	40

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① Part No. 3F240-9836-1

⚠ CAUTION

TO AVOID PERSONAL INJURY:

1. Read and understand the operator's manual before operation.
2. Before starting the engine, make sure that everyone is at a safe distance from tractor and the PTO is off.
3. Do not allow passengers on the tractor at any time.
4. Before allowing other people to use the tractor, have them read the operator's manual.
5. Check the tightness of nuts and bolts regularly.
6. Keep all shields in place and stay away from all moving parts.
7. Lock the two brake pedals together before driving on the road.
8. Slow down for turns, or rough roads, or when applying individual brakes.
9. On public roads use SMV emblem and hazard lights, if required by local traffic and safety regulations.
10. Pull only from the drawbar.
11. Before dismounting, lower the implement, set the parking brake, stop the engine and remove the key.

② Part No. 35080-6528-2

⚠ CAUTION

Pull the engine stop knob back and hold it until the engine stops in case of emergency.

③ Part No. TA040-4902-1

⚠ WARNING

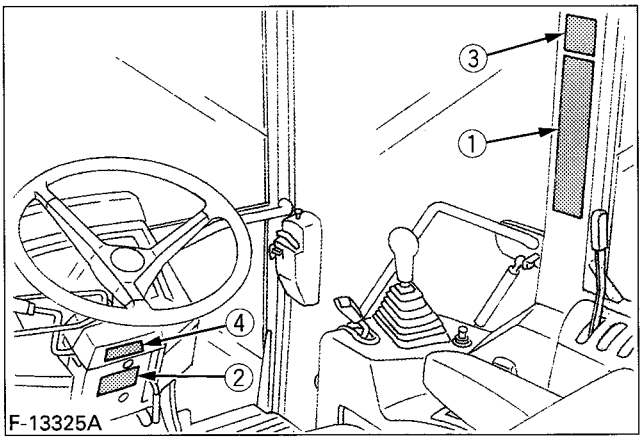


TO AVOID INJURY OR DEATH FROM ROLL-OVER:
Always use seat belt when driving.

④ Part No. 3F240-9857-1

⚠ WARNING

To avoid free wheeling when shifting the shuttle lever while on a slope : Stop completely by using the brake and by depressing the clutch pedal. Start off after selecting shuttle direction by releasing the clutch pedal.



9. CARE OF DANGER, WARNING AND CAUTION LABELS

1. Keep danger, warning and caution labels clean and free from obstructing material.
2. Clean danger, warning and caution labels with soap and water, dry with a soft cloth.
3. Replace damaged or missing danger, warning and caution labels with new labels from your local KUBOTA Dealer.
4. If a component with danger, warning and caution label(s) affixed is replaced with new part, make sure new label(s) is(are) attached in the same location(s) as the replaced component.
5. Mount new danger, warning and caution labels by applying on a clean dry surface and pressing any bubbles to outside edge.

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FOREWORD

You are now the proud owner of a KUBOTA Tractor. This tractor is a product of KUBOTA quality engineering and manufacturing. It is made of fine materials and under a rigid quality control system. It will give you long, satisfactory service. To obtain the best use of your tractor, please read this manual carefully. It will help you become familiar with the operation of the tractor and contains many helpful hints about tractor maintenance. It is KUBOTA's policy to utilize as quickly as possible every advance in our research. The immediate use of new techniques in the manufacture of products may cause some small parts of this manual to be outdated. KUBOTA distributors and dealers will have the most up-to-date information. Please do not hesitate to consult with them.

SAFETY FIRST

This symbol, the industry's "Safety Alert Symbol", is used throughout this manual and on labels on the machine itself to warn of the possibility of personal injury. Read these instructions carefully. It is essential that you read the instructions and safety regulations before you attempt to assemble or use this unit.

DANGER :	Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.
WARNING :	Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
CAUTION:	Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.
IMPORTANT :	Indicates that equipment or property damage could result if instructions are not followed.
NOTE :	Gives helpful information.

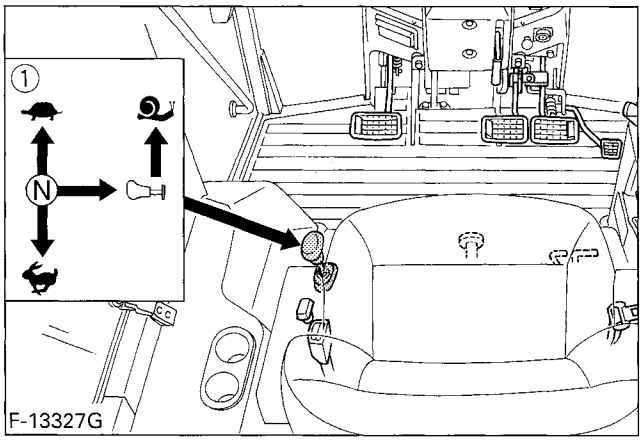
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M8200·M9000

Creep Speed (if equipped)

Shift the range gear shift lever to "🐢" to obtain low speeds.
This shifting requires clutch operation.



(1) Range gear shift lever *🐢 ··· Creep ON*

NOTE:

- How to shift the range gear shift lever to the creep speed (🐢) position.

1. Place the range gear shift lever in neutral position.
2. Push down the range gear shift lever and shift it forward.

◆ Creep speed (attained by shifting the range gear shift lever to "🐢") should be used only when doing one of the following jobs:

1. Deep rotary-tilling and harrowing
2. Planting
3. Turf application

◆ Creep speed can not be used for any of the following:

1. Pulling a trailer
2. Front-loader operation
3. Front-blade operation
4. Earth-moving
5. Entering and leaving a field
6. Loading onto and unloading from a truck

CAUTION
To avoid personal injury:

- **When you leave the tractor, be sure to apply the parking brake and stop the engine.**
- **IN APPLYING THE BRAKES:**
  - **The torque of the wheel axle is extremely high while creep speed is being used. Be sure to step down on the clutch pedal completely before applying the brakes, or they will not work.**
  - **When starting to operate the tractor, be sure to release the parking brakes. Misuse of the brakes may cause damage to the transmission and is therefore not acceptable to KUBOTA for coverage under the warranty.**

IMPORTANT:

- Press the clutch pedal completely down and stop the tractor's motion before shifting the range gear shift lever.

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MAINTENANCE

SERVICE INTERVALS

No.	Items	Period	Indication on hour meter													Since then	Reference page		
			50	100	150	200	250	300	350	400	450	500	550	600	650	700				
M5700																				
1	Engine oil	Change	◎	○		○		○		○		○		○		○	every 100 Hr	72		
2	Engine oil filter	Replace	◎			○				○				○			every 200 Hr	77		
3	Front axle case oil	Change	◎											○			every 600 Hr	88		
M6800·M8200·M9000																				
1	Engine oil	Change	◎			○				○				○			every 200 Hr	78		
2	Engine oil filter	Replace	◎							○							every 400 Hr	84		
3	Front differential case oil	Change	◎											○			every 600 Hr	88		
4	Front axle gear case oil	Change	◎											○			every 600 Hr	89		
COMMON ITEMS																				
1	Engine start system	Check	○	○	○	○	○	○	○	○	○	○	○	○	○	○	every 50 Hr	71		
2	Wheel bolt torque	Check	○	○	○	○	○	○	○	○	○	○	○	○	○	○	every 50 Hr	72		
3	Battery condition	Check		○		○		○		○		○		○		○	every 100 Hr	74	*6	
4	Greasing	—		○		○		○		○		○		○		○	every 100 Hr	73		
5	Fan belt	Adjust		○		○		○		○		○		○		○	every 100 Hr	76		
6	Brake	Adjust		○		○		○		○		○		○		○	every 100 Hr	77		
7	Air cleaner element【Double type】 Primary element	Clean		○		○		○		○		○		○		○	every 100 Hr	75	*1	
		Replace															every 1 year	90	*2	@
	Secondary element	Replace															every 1 year	90		
8	Radiator hose and clamp	Check				○				○				○			every 200 Hr	78		
		Replace															every 2 years	91		
9	Power steering oil line	Check				○				○				○			every 200 Hr	80		
		Replace															every 2 years	91		
10	Fuel line	Check				○				○				○			every 200 Hr	80		@
		Replace															every 2 years	91		
11	Toe-in	Adjust				○				○				○			every 200 Hr	80		
12	Intake air line	Check				○				○				○			every 200 Hr	79		@
		Replace															every 2 years	91	*4	
13	Fuel filter	Replace								○							every 400 Hr	85		@
14	Water separator	Clean	◎							○							every 400 Hr	85		

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