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MANUAL PREVIEW

Kubota

Operator's Manual

Kubota Cabs

M5950, M7950,
M6950, M8950

Operator's Manual

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KU-O-CABM5950+

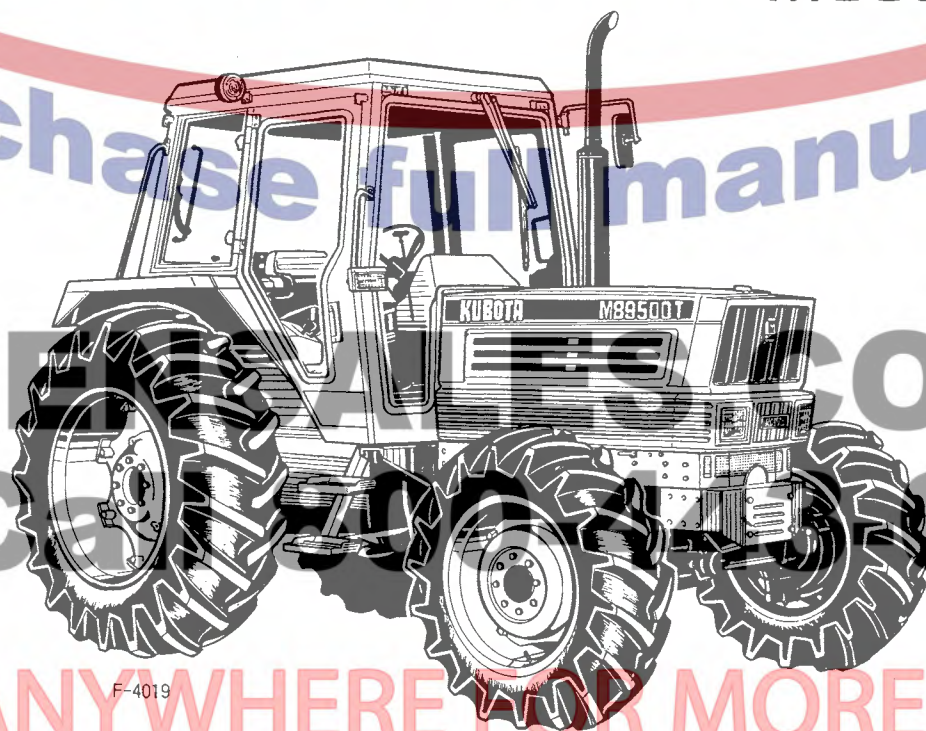
OPERATOR'S MANUAL

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KUBOTA MANUAL REVIEW CAB

MODELS M5950
M6950
M7950
M8950

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■ Differential Lock Pedals

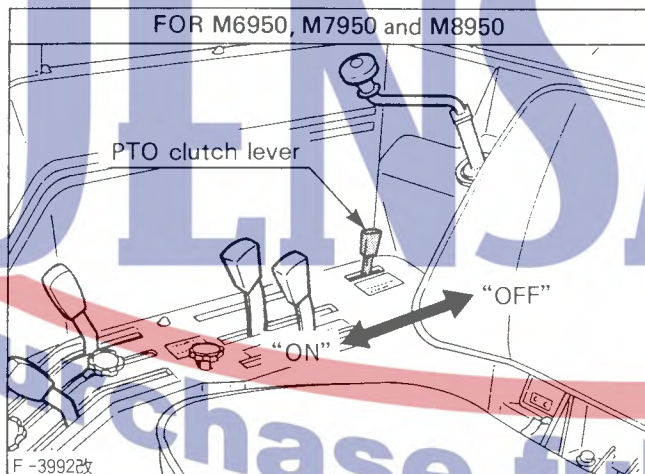
Differential locking is maintained only while the pedals are depressed.



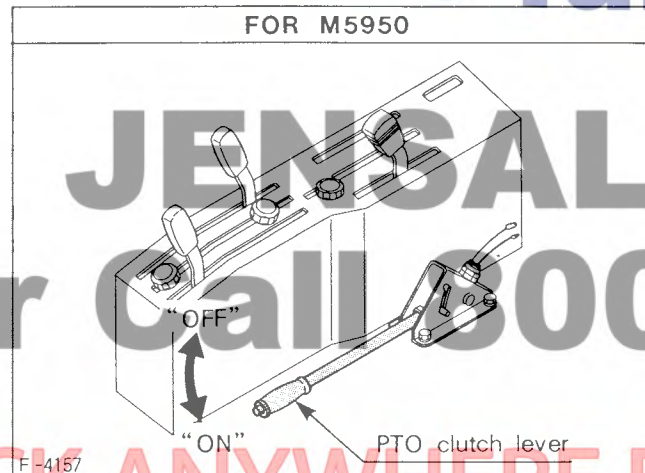
■ PTO Clutch Lever

(Refer to "PTO Clutch Lever" on Page 20 of the TRACTOR OPERATOR'S MANUAL.)

FOR M6950, M7950 and M8950



FOR M5950

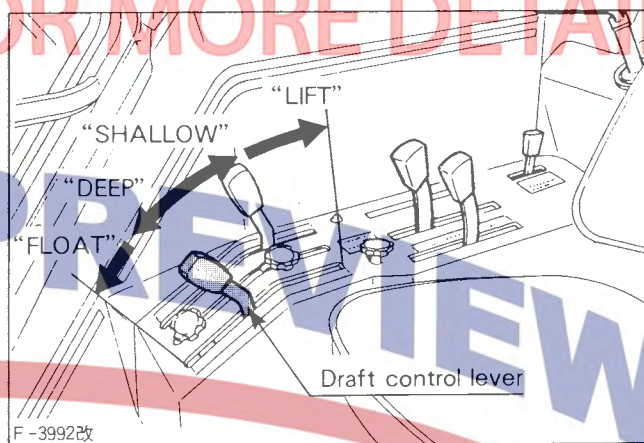


IMPORTANT:

- (1) Shift the lever slowly toward "ON" while watching the implement carefully.
- (2) Do not hold the PTO clutch partially engaged.

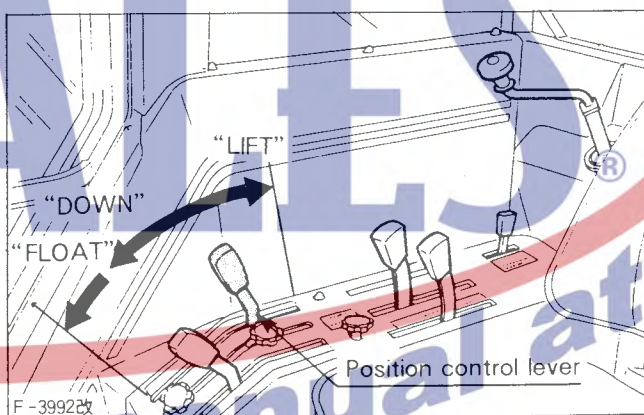
■ Draft Control Lever

(Refer to "Draft Control Lever" on Page 25, 26 of the TRACTOR OPERATOR'S MANUAL.)



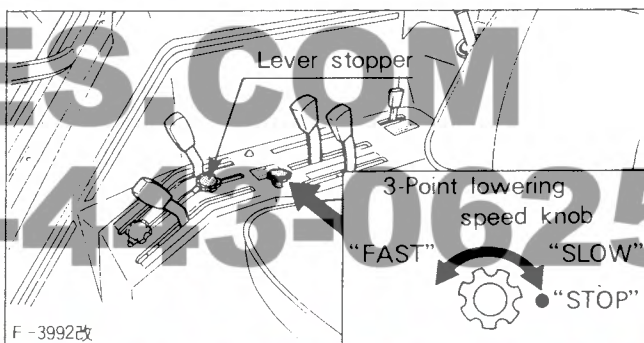
■ Position Control Lever

(Refer to "Position Control Lever" on Page 25, 26 of the TRACTOR OPERATOR'S MANUAL.)



■ 3-Point Lowering Speed Knob

(Refer to "3-Point Lowering Speed Knob" on Page 26 of the TRACTOR OPERATOR'S MANUAL.)

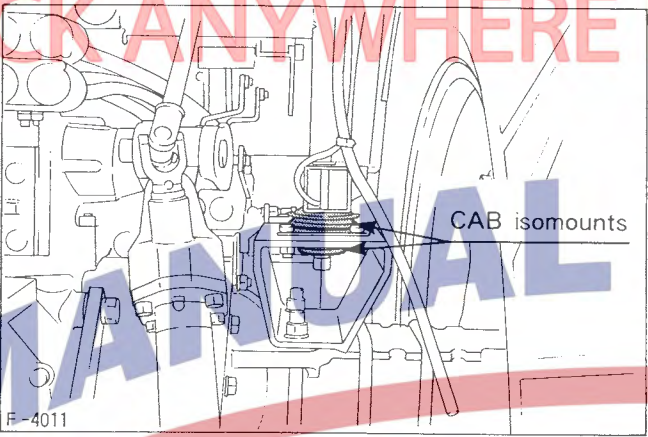


CAUTION:

- Set the falling speed control knob to "STOP" during travelling on the road, and fix the position control lever to "UP" position, using the lever stopper (to prevent the implement from falling).

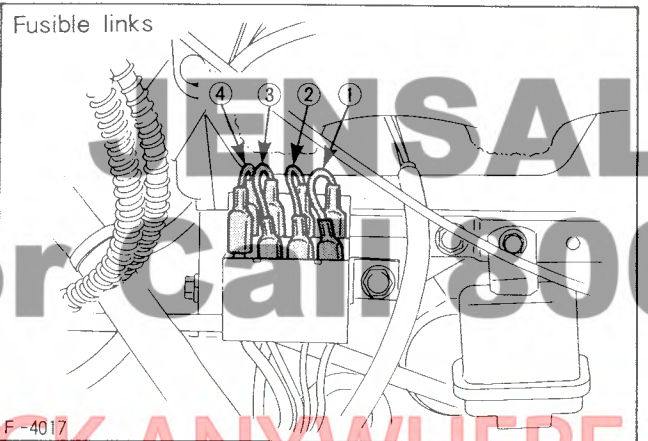
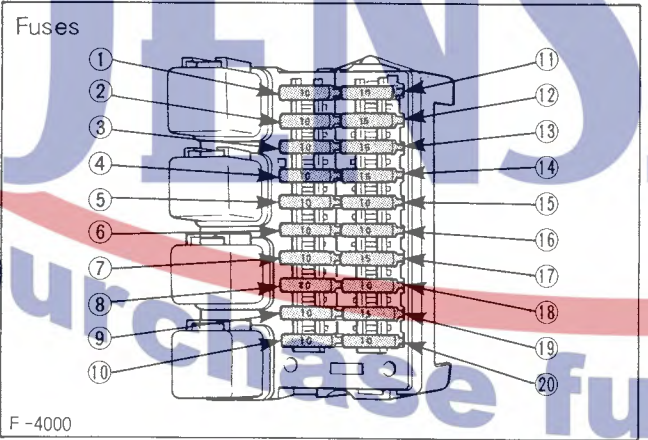
■ CAB Isomounts

Check the isomounts for any breakage or fatigue. Replace them if they have deteriorated.



■ Fuse Replacement

The fuse box is located on the rear of the engine compartment. It can be removed by loosening three bolts. Check fuses for breakage. If a fuse is broken, replace it with the one having the same capacity.



Fuse No.	Capacity (A)	Protected circuit
(1)	10	Spare
(2)	10	AD, monitor output
(3)	10	Instrument panel
(4)	10	Winker
(5)	10	Injection pump solenoid
(6)	20	Blower motor
(7)	10	Stop, tail and parking lights
(8)	10	Warning
(9)	10	High beam
(10)	10	Low beam
(11)	10	DT
(12)	10	DS
(13)	15	Cigar lighter
(14)	10	Work light (rear)
(15)	10	Work light (front)
(16)	15	(Front loader solenoid valve)
(17)	10	Radio, clock
(18)	15	Wiper, washer
(19)	10	Air conditioner control
(20)	10	Air conditioner compressor

Fusible link (1)	0.5 mm ²	Starter, main switch
(2)	0.5 mm ²	Battery
(3)	0.5 mm ²	ACC power supply
(4)	1.25mm ²	Alternator

■ Light Replacement

When a light bulb is burnt out, replace it.
The table below lists the types and capacities of the lights.

Light	Capacity
Headlight	45W/45W
Warning lights (roof)	12V32CP (21W)
Turn indicators	23W
Warning lights (rear)	23W
Room light	5W
Instrument panel light	3.4W
Stop light	23W
Tail light	8W
Parking light (rear)	8W
Work light (front)	55W
Work light (rear)	55W

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