Kubota

U.S.A. : **KUBOTA TRACTOR CORPORATION**
1000 Kubota Drive, Grapevine, TX 76051
Telephone : 888-4KUBOTA

Canada : **KUBOTA CANADA LTD.**
5900 14th Avenue, Markham, Ontario, L3S 4K4, Canada
Telephone : (905)294-7477

France : **KUBOTA EUROPE S.A.S**
19-25, Rue Jules Vercruysse, Z.I. BP88, 95101 Argenteuil Cedex, France
Telephone : (33)1-3426-3434

Italy : **KUBOTA EUROPE S.A.S Italy Branch**
Via Grandi, 29 20068 Peschiera Borrome (MI) Italy
Telephone : (39)02-51650377

Germany : **KUBOTA (DEUTSCHLAND) GmbH**
Senefelder Str. 3-5 63110 Rodgau /Nieder-Roden, Germany
Telephone : (49)6106-873-0

U.K. : **KUBOTA (U.K.) LTD.**
Dormer Road, Thame, Oxfordshire, OX9 3UN, U.K.
Telephone : (44)1844-214500

Spain : **KUBOTA ESPAÑA S.A.**
Avenida Recomba No.5, Poligno Industrial la Laguna, Leganes, 28914 (Madrid) Spain
Telephone : (34)91-508-6442

Australia : **KUBOTA AUSTRALIA PTY LTD.**
25-29 Permas Way, Truganina, VIC 3029, Australia
Telephone : (61)-3-9394-4400

Malaysia : **SIME KUBOTA SDN. BHD.**
No.3 Jalan Sepadu 25/123 Taman Perindustrian Axis,
Seksyen 25, 40400 Shah Alam, Selangor Darul Ehsan Malaysia
Telephone : (60)3-736-1388

Philippines : **KUBOTA PHILIPPINES, INC.**
232 Quirino Highway, Baesa, Quezon City 1106, Philippines
Telephone : (63)2-422-3500

Taiwan : **SHIN TAIWAN AGRICULTURAL MACHINERY CO., LTD.**
16, Fengping 2nd Rd, Taliao Shiang Kaohsiung 83107, Taiwan R.O.C.
Telephone : (886)7-702-2333

Indonesia : **PT KUBOTA MACHINERY INDONESIA**
Tower A at EightyEight@Kasablanka Lantai 16
Jalan Raya Casablanka Kav. 88, Jakarta 12870 Indonesia
Telephone : (62)-21-29568-720

Thailand : **SIAM KUBOTA CORPORATION CO., LTD.**
101/19-24 Moo 20, Navanakorn Industrial Estate, Tambon Khlongnueng, Amphur Khlongluang,
Pathumthani 12120, THAILAND
Telephone : (66)2-909-0300

Korea : **KUBOTA KOREA CO., LTD.**
41-27, Jayumuyeok-gil, Baeksan-myeon, Gimje-si, Jeollabuk-do, Korea
Telephone : (82)-63-544-5822

India : **KUBOTA AGRICULTURAL MACHINERY INDIA PVT. LTD.**
No.15, Medavakkam Road, Sholinganallur, Chennai-600119, T.N., India
Telephone : (91)44-6104-1500

Vietnam : **KUBOTA VIETNAM CO., LTD.**
Lot B-3A2-CN, My Phuoc 3 Industrial Park, Thoi Hoa Ward, Ben Cat Town, Binh Duong Province, Vietnam
Telephone : (84)-274-3577-507

KUBOTA Corporation

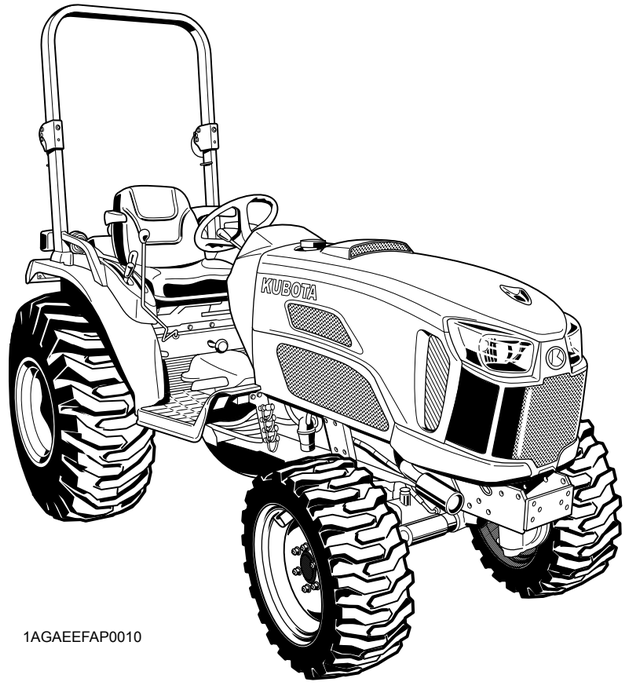
English (U.S.A.)
Code No. 6C410-6311-8

B2650·B3350·B3350SU

OPERATOR'S MANUAL

KUBOTA TRACTOR

MODELS B2650·B3350·B3350SU



1AGAEEFAP0010

PREVIEW - YOUFIXTHIS.COM

READ AND SAVE THIS MANUAL

PRINTED IN JAPAN

© KUBOTA Corporation 2013

Kubota

CONTENTS

⚠SAFE OPERATION ..... ⚠-1

SERVICING OF TRACTOR 1

SPECIFICATIONS 3
- SPECIFICATION TABLE 3
- TRAVELING SPEEDS 5

IMPLEMENT LIMITATIONS 6

INSTRUMENT PANEL AND CONTROLS 8

PRE-OPERATION CHECK 11
- DAILY CHECK 11

OPERATING THE ENGINE 12
- EXHAUST AFTERTREATMENT DEVICES 12
  - Diesel Oxidation Catalyst and Diesel Particulate Filter (DPF) Muffler 12
  - Handling Points 13
  - DPF Regeneration Process 13
  - Regeneration Operating Procedure 14
  - PM Warning Level and Required Procedures 15
  - Regeneration Operating Procedure 17
  - PM Warning Level and Required Procedures 18
  - Tips on DPF Regeneration 21
- STARTING THE ENGINE 21
  - Block Heater (Option) 24
- STOPPING THE ENGINE 25
- WARMING UP 25
  - Warm-up Transmission Oil at Low Ambient Temperatures 25
- JUMP STARTING 26

OPERATING THE TRACTOR 27
- OPERATING NEW TRACTOR 27
  - Do not Operate the Tractor at Full Speed for the First 50 Hours 27
  - Changing Lubricating Oil for New Tractors 27
- BOARDING AND LEAVING THE TRACTOR 27
- OPERATING FOLDABLE ROPS 27
  - To Fold the ROPS 27
  - To Raise the ROPS to Upright Position 28
  - Adjustment of Foldable ROPS 29
- STARTING 29
  - Operator's Seat 29
  - Seat Belt 30
  - Tilt Steering Adjustment 30
  - Head Light / Turn Signal / Hazard Light Switch 31
  - Tractor Lights 32
  - Brake Pedals (Right and Left) 32
  - Range Gear Shift Lever (L-M-H) 33
  - Front Wheel Drive Lever 34

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

⚠ SAFE OPERATION

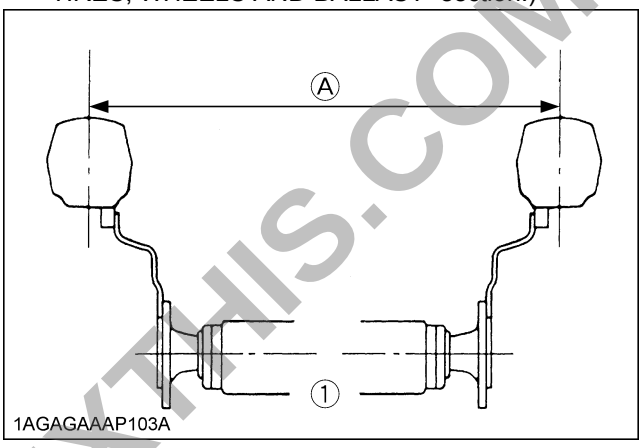
Careful operation is your best insurance against an accident.

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. Do not operate the tractor or any implement attached to it while under the influence of alcohol, medication, controlled substances or while fatigued.
4. Before allowing other people to use your tractor, explain how to operate and have them read this manual before operation.
5. 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.
6. Do not allow passengers to ride on any part of the tractor at anytime. The operator must remain in the tractor seat during operation.
7. Check brakes, clutch, linkage pins 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.)
8. Keep your tractor clean. Dirt, grease, and trash build up may contribute to fires and lead to personal injury.
9. Use only implements meeting the specifications listed under "IMPLEMENT LIMITATIONS" in this manual or implements approved by KUBOTA.
10. 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.
11. The narrower the tread, the greater the risk of a tractor upset. For maximum stability, adjust the wheels to the widest practical tread width for your application. (See "TIRES, WHEELS AND BALLAST" section.)



(1) Rear wheels *(A) Tread Width*

12. Do not modify the tractor. Unauthorized modification may affect the function of the tractor, which may result in personal injury.

◆ **CAB, ROPS**

1. 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. Check for overhead clearance which may interfere with a CAB or ROPS.
2. Set parking brake and stop engine. Remove any obstruction that may prevent raising or folding of the ROPS. Do not allow any bystanders. Always perform function from a stable position at the rear of the tractor. Hold the top of the ROPS securely when raising or folding. Make sure all pins are installed and locked.
3. If the CAB or ROPS is loosened or removed for any reason, make sure that all parts are reinstalled correctly before operating the tractor.
4. Never modify or repair any structural member of a CAB or ROPS because welding, bending, drilling, grinding, or cutting may weaken the structure.
5. If any structural member of the CAB or ROPS is damaged, replace the entire structure at your local KUBOTA Dealer.
6. 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.)

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

SPECIFICATIONS

SPECIFICATION TABLE

Model				B2650HSD	B3350HSD	B3350SUHSD
PTO power *1			kW (HP)	14.5 (19.5)	20.1 (27.0)	
Engine	Maker			KUBOTA		
	Model			D1305-E4-D26-R	V1505-T-E4-D26	
	Type			Indirect Injection. Vertical, water-cooled 4 cycle diesel		
	Number of cylinders			3	4	
	Bore and stroke		mm (in.)	ϕ78x88 (ϕ3.1x3.5)	ϕ78x78.4 (ϕ3.1x3.1)	
	Total displacement		cc (cu.in.)	1261 (77.0)	1498 (91.5)	
	Engine gross power *2		kW (HP)	18.5 (24.8)	23.0 (30.8)	
	Rated revolution		rpm	2500		
	Low idling revolution		rpm	1100		
	Maximum torque		N-m (ft-lb)	84.0 (62.0)	105.4 (77.7)	
	Battery			12V, RC : 80min, CCA : 430A		
Capacities	Fuel tank		L (U.S.gals.)	27 (7.1)		
	Engine crankcase (with filter)		L (U.S.qts.)	4.0 (4.2)	4.8 (5.1)	
	Engine coolant		L (U.S.qts.)	4.3 (4.5)		
	Transmission case		L (U.S.gals.)	15 (4.0)		
Dimensions	Overall length (without 3P)		mm (in.)	2570 (101.2)		
	Overall width (min. tread)		mm (in.)	1365 (53.7)		
	Overall height		mm (in.)	2245 (88.4)		
	Wheel base		mm (in.)	1666 (65.6)		
	Minimum ground clearance		mm (in.)	370 (14.6)		
	Tread	Front	mm (in.)	935 (36.8)		
		Rear	mm (in.)	1050 (41.3)		
Weight			kg (lbs.)	810 (1786)	860 (1896)	850 (1874)
Clutch				Not applicable		
Traveling system	Tires	Front		7-12		
		Rear		12.4-16		
	Steering			Hydrostatic type power steering		
	Transmission			Main-hydrostatic transmission, 3 range gear shift (3 forward, 3 reverse)		
	Brake			Wet disk type		
	Minimum turning radius (with brake)		m (feet)	2.1 (6.9)		

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

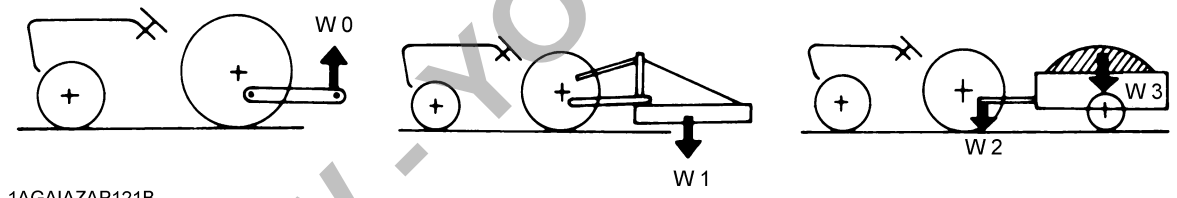
IMPLEMENT LIMITATIONS

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. loading weight W 0
Front	Rear	
935 mm (36.8 in.)	1050 mm (41.3 in.)	360 kg (800 lbs.)

Actual figures		
Implement weight W 1 and / or size	Max. Drawbar Load W 2	Trailer loading weight W 3 Max. capacity
As in the following list (Shown on the next page)	500 kg (1100 lbs.)	1500 kg (3300 lbs.)

Lower link end max. loading weight.....The max. allowable load which can be put on the lower link end : W 0
Implement weight.....The implement's weight which can be put on the lower link : W 1
Max. drawbar load.....W 2
Trailer loading weight .....The max. loading weight for trailer (without trailer's weight) : W 3



NOTE :

- Implement size may vary depending on soil operating conditions.
- Strictly follow the instructions outlined in the operator's manual of the mounted or trailed machinery or trailer, and do not operate the combination tractor - machine or tractor - trailer unless all instructions have been followed.
- Forestry Application
  Following hazards exist;
  (a) toppling trees, primarily in case a rear-mounted tree grab-crane is mounted at the rear of the tractor;
  (b) penetrating objects in the operator's enclosure, primarily in case a winch is mounted at the rear of the tractor.
  Optional equipments such as OPS (Operator Protective Structure), FOPS (Falling Object Protective Structure), etc. to deal with these hazards and other related hazards are not available for this tractor. Without such optional equipment use is limited to tractor specific applications like transport and stationary work.

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

OPERATING THE ENGINE

WARNING

To avoid personal injury or death:

- **Read "Safe Operation" in the front of this manual.**
- **Read the danger, warning and caution labels located on the tractor.**
- **To avoid the danger of exhaust fume poisoning, do not operate the engine in a closed building without proper ventilation.**
- **Never start engine while standing on ground. Start engine only from operator's seat.**
- **Make it a rule to set all shift levers to the "NEUTRAL" positions and to place the PTO lever in "OFF" position before starting the engine.**

IMPORTANT :

- Do not use starting fluid or ether.
- To protect the battery and the starter, make sure that the starter is not continuously turned for more than 10 seconds.

EXHAUST AFTERTREATMENT DEVICES

[B3350/B3350SU only]

WARNING

To avoid personal injury or death:

- **During Diesel Particulate Filter (DPF) regenerating operations, exhaust gases and exhaust filter components reach temperatures hot enough to burn people, or ignite or melt common materials.**
- **Keep tractor away from people, animals or structures which may be susceptible to harm or damage from hot exhaust gases.**
- **During regeneration, white exhaust gases may be visible. Do not allow regeneration in a non ventilated garage or confined area.**
- **During regeneration, do not leave the tractor.**

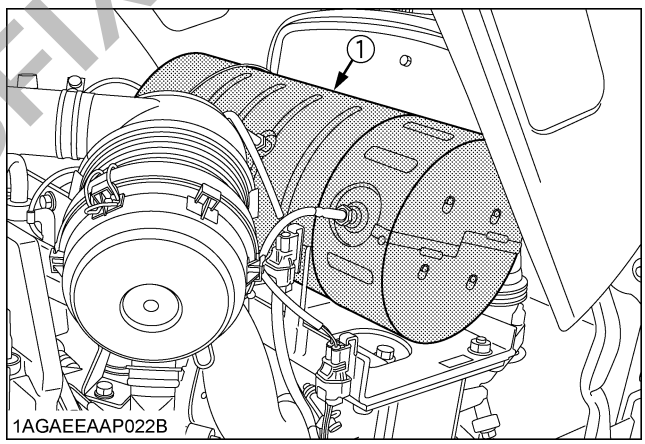
■Diesel Oxidation Catalyst and Diesel Particulate Filter (DPF) Muffler

The Diesel Oxidation Catalyst and Diesel Particular Filter (Hereinafter called DPF) serves to reduce hydrocarbons, carbon monoxide and other toxic gases, all of which are contained in diesel engine emissions, to harmless carbon dioxide and water. The DPF also traps Particulate Matter (PM).

To meet the emission regulations in your country, the DPF is installed on your tractor.

Be sure to read this operator's manual before running in your tractor.

It is imperative for the tractor owner and operator to handle the DPF in a safe and environmentally responsible manner.

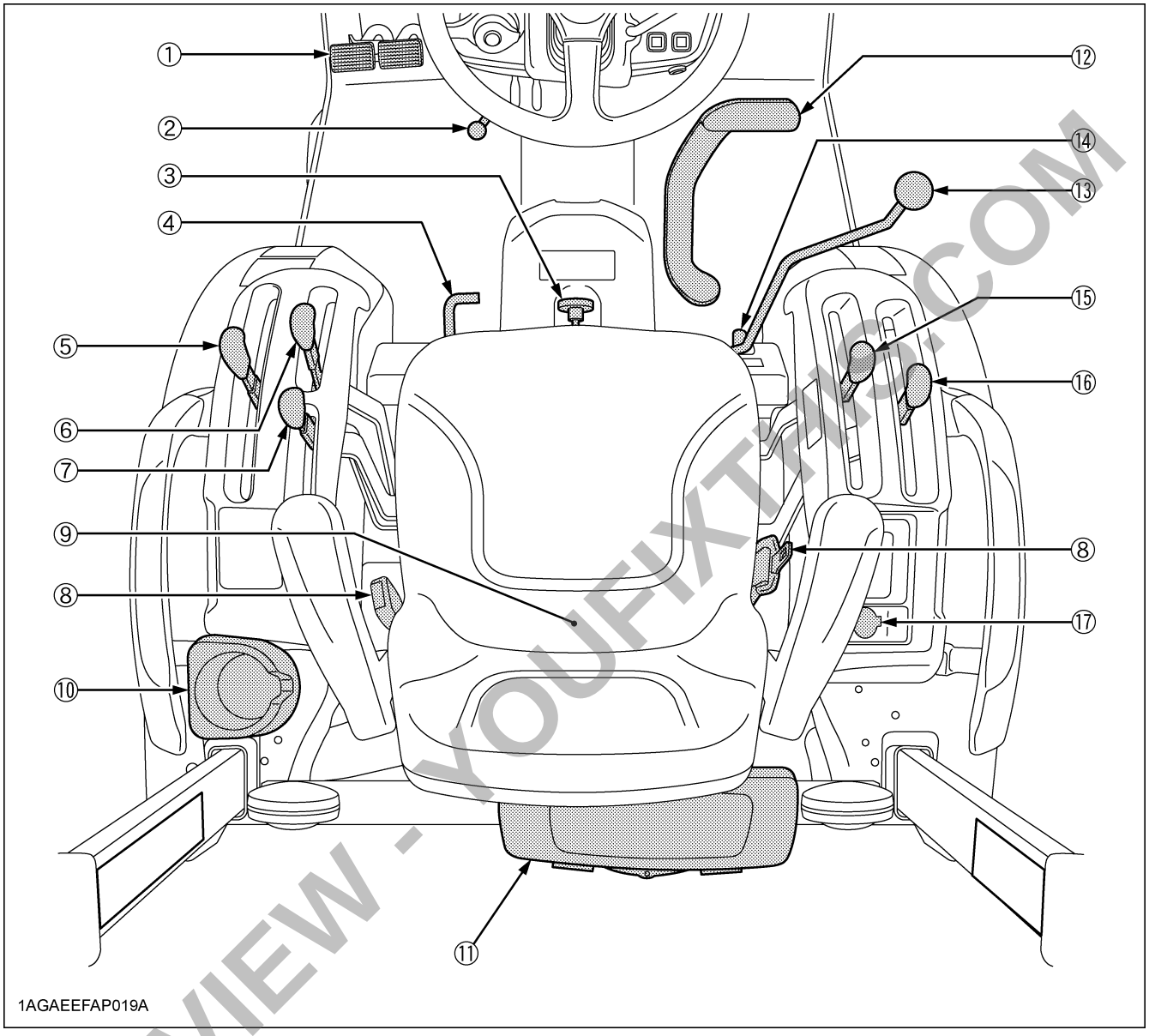


(1) Diesel Particulate Filter (DPF)

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

■ Foot and Hand Controls

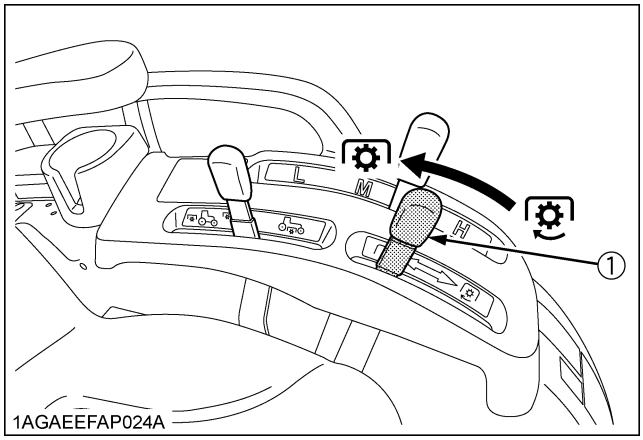


ILLUSTRATED CONTENTS		ILLUSTRATED CONTENTS	
(1) Brake pedal	32	*(10) Cup holder*	---
(2) Steering wheel tilt pedal [B2650/B3350 Only]	30	*(11) Tool-box*	---
(3) 3-Point hitch lowering speed knob	51	*(12) Speed control pedal*	35
(4) Differential lock pedal	39	*(13) Loader control lever*	52
(5) Range gear shift lever (L-M-H)	33	*(14) Loader lock lever*	53
(6) PTO clutch lever	43	*(15) Front wheel drive lever*	34
(7) PTO select lever [B2650/B3350 Only]	42	*(16) Position control lever [B2650/B3350 Only]*	50
(8) Seat belt	30	*(16) Hydraulic control lever [B3350SU only]*	50
(9) Operator's seat	29	*(17) Electrical outlet*	41

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

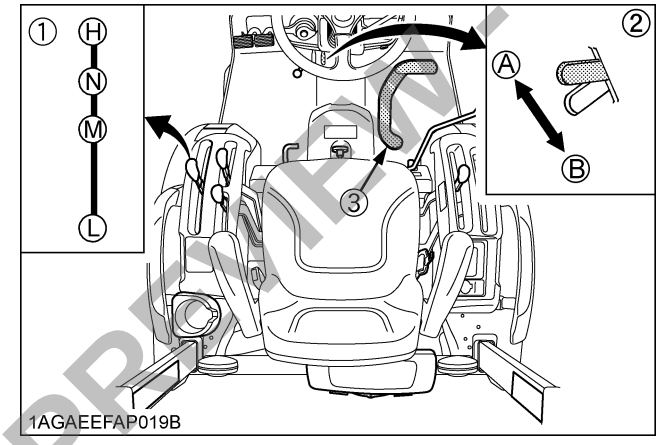
2. Place the PTO clutch lever in the "OFF" position.



(1) PTO clutch lever

"ON" "ENGAGE"
"OFF" "DISENGAGE"

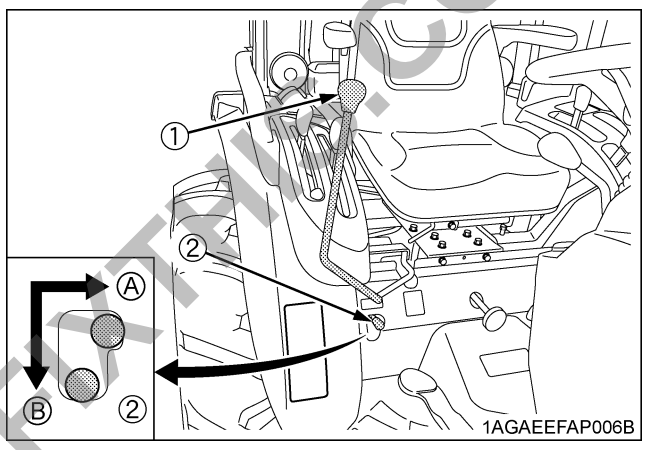
3. Place the speed set lever in "OFF" position. [except B3350SU]
Place the speed control pedal in the "NEUTRAL" position.
Place the range gear shift lever (L-M-H) in the "NEUTRAL" position.



(1) Range gear shift lever (L-M-H)
(2) Speed set lever [Except B3350SU]
(3) Speed control pedal
(A) "OFF"
(B) "ON"
(H) "HIGH"
(N) "NEUTRAL POSITION"
(M) "MIDDLE"
(L) "LOW"

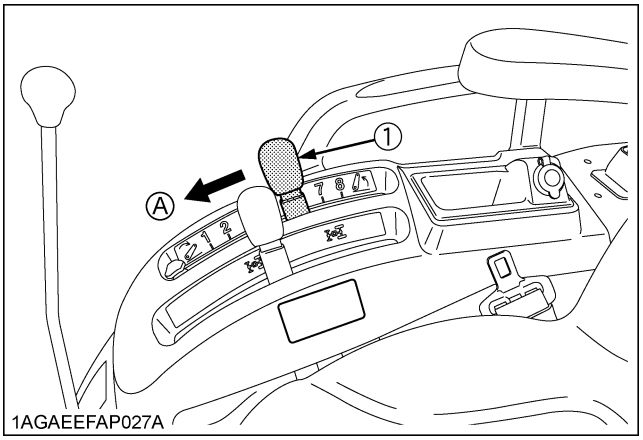
NOTE :
- Depress the both brake pedals together, doing so the speed set lever automatically returns to the off position.
- By removing your foot from the speed control pedal, it will allow the pedal to automatically return to the neutral position.

4. Lock the loader control lever in the "LOCK" position.



(1) Loader control lever
(2) Lock lever
(A) "UNLOCK"
(B) "LOCK"

5. Place the position control lever in the "LOWEST" position. [B2650/B3350 only]



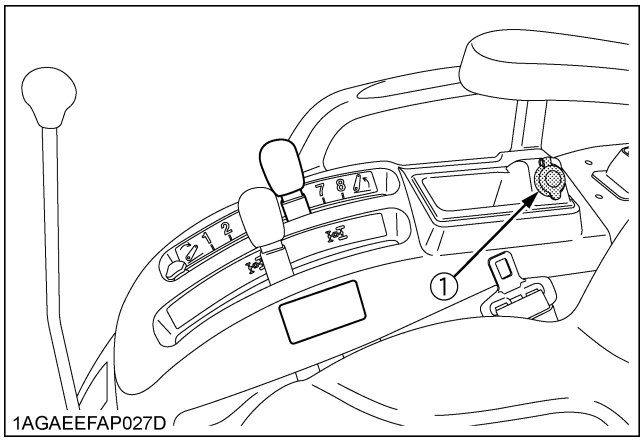
(1) Position control lever
(A) "DOWN"

PREVIEW - YOUFIXTHIS.COM

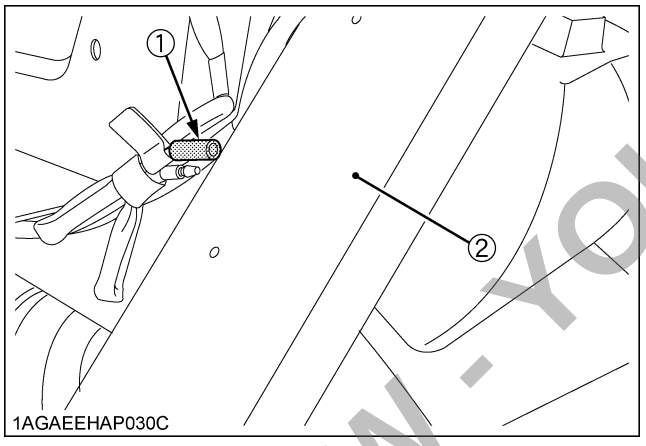
Download full manual at youfixthis.com

■Electrical Outlet

An electrical outlet is supplied for use with implement and electrical equipment.



(1) Accessory electrical outlet (DC 12V, MAX 120W)



(1) Accessory electrical outlet (DC 12V, MAX 120W)
(2) ROPS (Right side)

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

*4 When the battery is used for less than 100 hours per year, check the fluid level annually.
*5 Replace in 1,000 hours or 1 year, whichever comes faster.
*6 Check in 1,000 hours or 1 year, whichever comes faster.
*7 Replace in 2,000 hours or 2 years, whichever comes faster.
*8 Replace if any deterioration (crack, hardening, scar or deformation) or damage occurred.
However, must be replaced every 4 years regardless of the condition.

- The items listed above (@ marked) are registered as emission related critical parts by KUBOTA in the U.S.EPA nonroad emission regulation. As the engine owner, you are responsible for the performance of the required maintenance on the engine according to the above instruction.
  Please see the Warranty Statement in detail.
- When using biodiesel , be sure to check the maintenance requirements of biodiesel fuel as the intervals will change in some of the items.

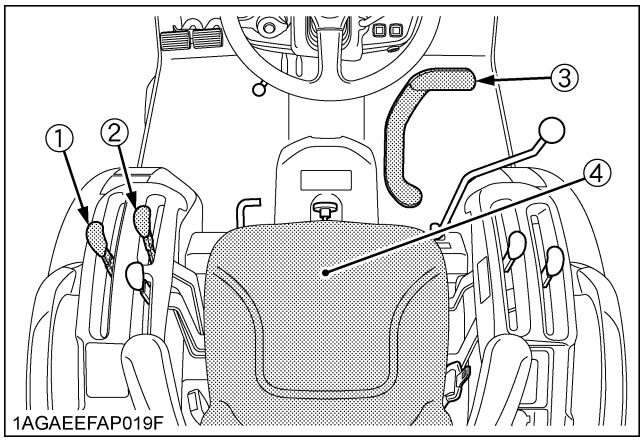
LUBRICANTS, FUEL AND COOLANT

<table>
<tr><th rowspan="2">No.</th><th rowspan="2">Locations</th><th colspan="2">Capacities</th><th colspan="2" rowspan="2">Lubricants</th></tr>
<tr><th>B2650</th><th>B3350/B3350SU</th></tr>
<tr><td>1</td><td>Fuel</td><td colspan="2">27 L (7.1 U.S.gals.)</td><td colspan="2">No. 2-D S15 diesel fuel
No. 1-D S15 diesel fuel if temperature is below -10 ℃ (14 ℉)</td></tr>
<tr><td>2</td><td>Coolant (with recovery tank)</td><td colspan="2">4.3 L (4.5 U.S.qts.)</td><td colspan="2">Fresh clean soft water with anti-freeze</td></tr>
<tr><td rowspan="4">3</td><td rowspan="4">Engine crankcase
(with filter)</td><td rowspan="4">4.0 L
(4.2 U.S.qts.)</td><td rowspan="4">4.8 L
(5.1 U.S.qts.)</td><td colspan="2">● Engine oil : Refer to next page.</td></tr>
<tr><td>Above 25℃ (77℉)</td><td>SAE30,
SAE10W-30 or 15W-40</td></tr>
<tr><td>-10℃ to 25℃ (14 to 77℉)</td><td>SAE20,
SAE10W-30 or 15W-40</td></tr>
<tr><td>Below -10℃ (14℉)</td><td>SAE10W-30</td></tr>
<tr><td>4</td><td>Transmission case</td><td colspan="2">15 L (4.0 U.S.gals.)</td><td colspan="2">● KUBOTA SUPER UDT-2 fluid</td></tr>
<tr><td>5</td><td>Front axle case</td><td colspan="2">4.7 L (5.0 U.S.qts.)</td><td colspan="2">● KUBOTA SUPER UDT-2 fluid or SAE80 - SAE90 gear oil</td></tr>
<tr><td rowspan="5">6</td><td>Greasing</td><td colspan="2">No. of greasing points</td><td>Capacity</td><td>Type of grease</td></tr>
<tr><td>● Top link</td><td colspan="2">1</td><td rowspan="3">Until grease overflows</td><td rowspan="4">Multipurpose Grease
NLGI-2 or NLGI-1
(GC-LB)</td></tr>
<tr><td>● Lift rod [RH]</td><td colspan="2">1</td></tr>
<tr><td>● Speed control pedal</td><td colspan="2">1</td></tr>
<tr><td>● Battery terminals</td><td colspan="2">2</td><td>moderate amount</td></tr>
</table>

NOTE :
The product name of KUBOTA genuine UDT fluid may be different from that in the Operator's Manual depending on countries or territories. Consult your local KUBOTA Dealer for further details.

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com



(1) Range gear shift lever (L-M-H)
(2) PTO clutch lever
(3) Speed control pedal
(4) Operator's seat

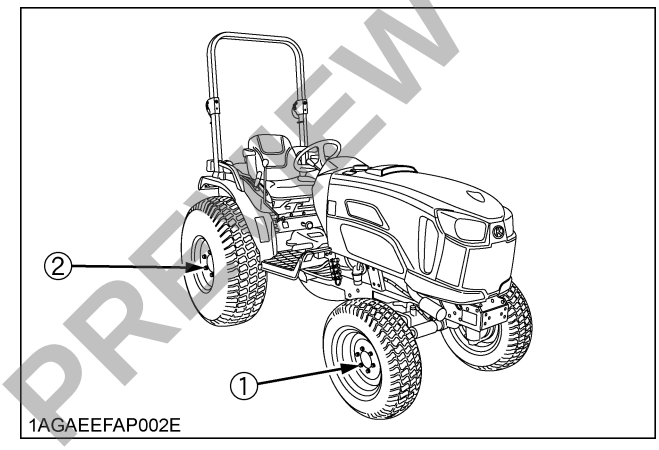
■Checking Wheel Bolt Torque

WARNING

To avoid personal injury or death:

- **Never operate tractor with a loose rim, wheel, or axle.**
- **Any time bolts and nuts are loosened, retighten to specified torque.**
- **Check all bolts and nuts frequently and keep them tight.**

Check wheel bolts and nuts regularly especially when new. If they are loose, tighten them as follows.



(1) Nut: 77 to 90 N-m (7.9 to 9.2 kgf-m, 57 to 67 ft-lbs.)
(2) Bolt: 196 to 225 N-m (20 to 23 kgf-m, 145 to 166 ft-lbs.)
Nut: 167 to 191 N-m (17 to 19.5 kgf-m, 123 to 141 ft-lbs.)

EVERY 100 HOURS

■Checking Battery Condition

DANGER

To avoid the possibility of battery explosion:
For the refillable type battery, follow the instructions below.

- **Do not use or charge the refillable type battery if the fluid level is below the LOWER (lower limit level) mark. Otherwise, the battery component parts may prematurely deteriorate, which may shorten the battery's service life or cause an explosion. Check the fluid level regularly and add distilled water as required so that the fluid level is between the UPPER and LOWER levels.**

WARNING

To avoid personal injury or death:

- **Never remove the vent caps while the engine is running.**
- **Keep electrolyte away from eyes, hands and clothes. If you are spattered with it, wash it away completely with water immediately and get medical attention.**
- **Wear eye protection and rubber gloves when working around the battery.**

The factory-installed battery is of non-refillable type. If the indicator turns white, do not charge the battery but replace it with new one.

Mishandling the battery shortens the service life and adds to maintenance costs.
The original battery is maintenance free, but needs some servicing.
If the battery is weak, the engine will be difficult to start and the lights will be dim. It is important to check the battery periodically.

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

TROUBLESHOOTING

ENGINE TROUBLESHOOTING

If something is wrong with the engine, refer to the table below for the cause and its corrective measure.

Trouble		Cause	Countermeasure
Engine is difficult to start or won't start.		● No fuel flow.	● Check the fuel tank and the fuel filter. Replace filter if necessary.
		● Air or water is in the fuel system.	● Check to see if the fuel line coupler bolt and nut are tight. ● Bleed the fuel system (See "Bleeding Fuel System" in "SERVICE AS REQUIRED" in "PERIODIC SERVICE" section.)
		● In winter, oil viscosity increases, and engine revolution is slow.	● Use oils of different viscosities, depending on ambient temperatures. ● Use engine block heater. (Option)
		● Battery becomes weak and the engine does not turn over quick enough.	● Clean battery cables & terminals. ● Charge the battery. ● In cold weather, always remove the battery from the engine, charge and store it indoors. Install it on the tractor only when the tractor is going to be used.
Insufficient engine power.		● Insufficient or dirty fuel. ● The air cleaner is clogged.	● Check the fuel system. ● Clean or replace the element.
Engine stops suddenly.		● Insufficient fuel.	● Refuel. ● Bleed the fuel system if necessary.
Exhaust fumes are colored.	Black	● Fuel quality is poor. ● Too much oil. ● The air cleaner is clogged.	● Change the fuel and fuel filter. ● Check the proper amount of oil. ● Clean or replace the element.
	Blue White	● The inside of exhaust muffler is dumped with fuel. ● Injection nozzle trouble. ● Fuel quality is poor.	● Heat the muffler by applying load to the engine. ● Check the injection nozzle. ● Change the fuel and fuel filter.
Engine overheats.		● Engine overloaded.	● Shift to lower gear or reduce load.
		● Low coolant level.	● Fill cooling system to the correct level; check radiator and hoses for loose connections or leaks.
		● Loose or defective fan belt.	● Adjust or replace fan belt.
		● Dirty radiator core or grille screens.	● Remove all trash.
		● Coolant flow route corroded.	● Flush cooling system.

If you have any questions, consult your local KUBOTA Dealer.

Trouble	Operator's action
Engine not overheated, but engine warning indicator on.	Stop the engine and get it restarted. If the engine fails to restart or the indicator stays on, immediately contact your local KUBOTA dealer.

If you have any questions, consult your local KUBOTA Dealer.

PREVIEW - YOUFIXTHIS.COM

Download full manual at youfixthis.com

PREVIEW ONLY

You're viewing 12 of 112 pages

The full manual includes:

- All 112 pages, complete
- Searchable PDF (find any keyword)
- No watermarks
- Instant download
- Print-ready quality

GET FULL MANUAL NOW

Kubota B2650, B3350, B3350SU Operator Manual

Scan or click anywhere
youfixthis.com

Click anywhere on this page to get the full manual