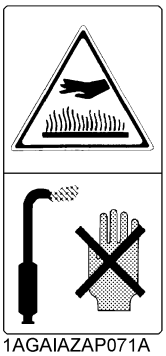
7. DANGER, WARNING AND CAUTION LABELS

(1) Part No. 6C090-4958-2
Do not get your hands close to engine fan and fan belt.



1AGAIAZAP110A

(2) Part No. 32310-4958-1
Do not touch hot surface like muffler, etc.



1AGAIAZAP071A

(3) 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.

1AGAIBDAP039A

(4) Part No. TA040-4965-2



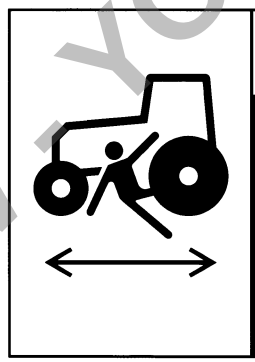
⚠ DANGER

TO AVOID POSSIBLE INJURY OR DEATH FROM A MACHINE RUNAWAY.

1. Do not start engine by shorting across starter terminals or bypassing the safety start switch. Machine may start in gear and move if normal starting circuitry is bypassed.
2. Start engine only from operator's seat with transmission and PTO OFF.
   Never start engine while standing on the ground.

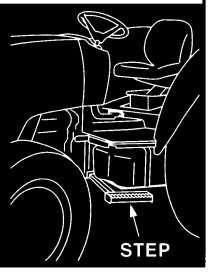
1AGAIAZAP009A

(5) Part No. 3A111-9801-1

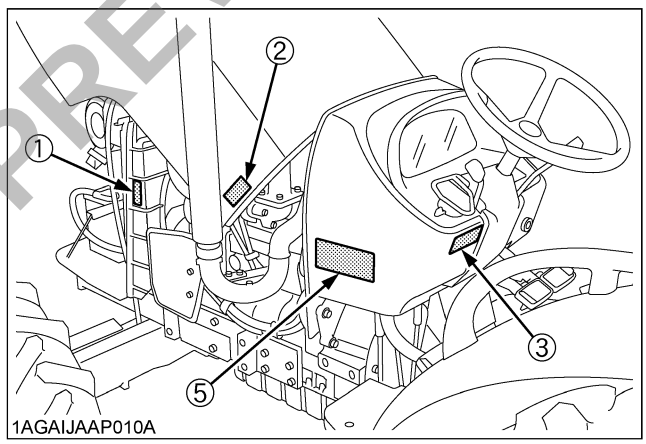


⚠ WARNING

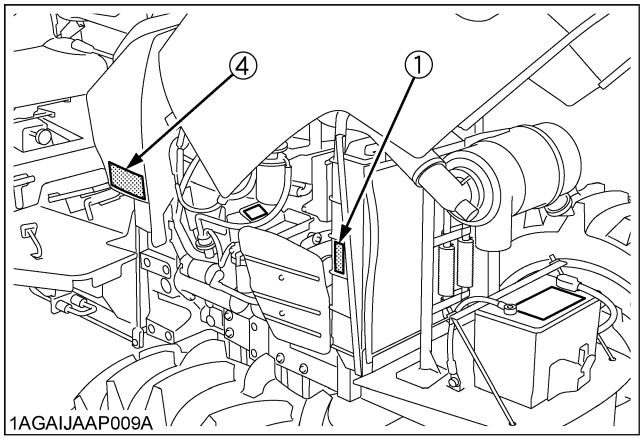
TO Avoid Serious Crushing Injuries or Death.
Do not ride or stand on the step during operation.
Riding or standing there could result in being crushed under the rear tire due to slippage or the step fracturing or displacing due to unintended loading.



1AGAIDHAP099A



1AGAIJAAP010A



1AGAIJAAP009A

1AGAIJAAP045A

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SPECIFICATIONS

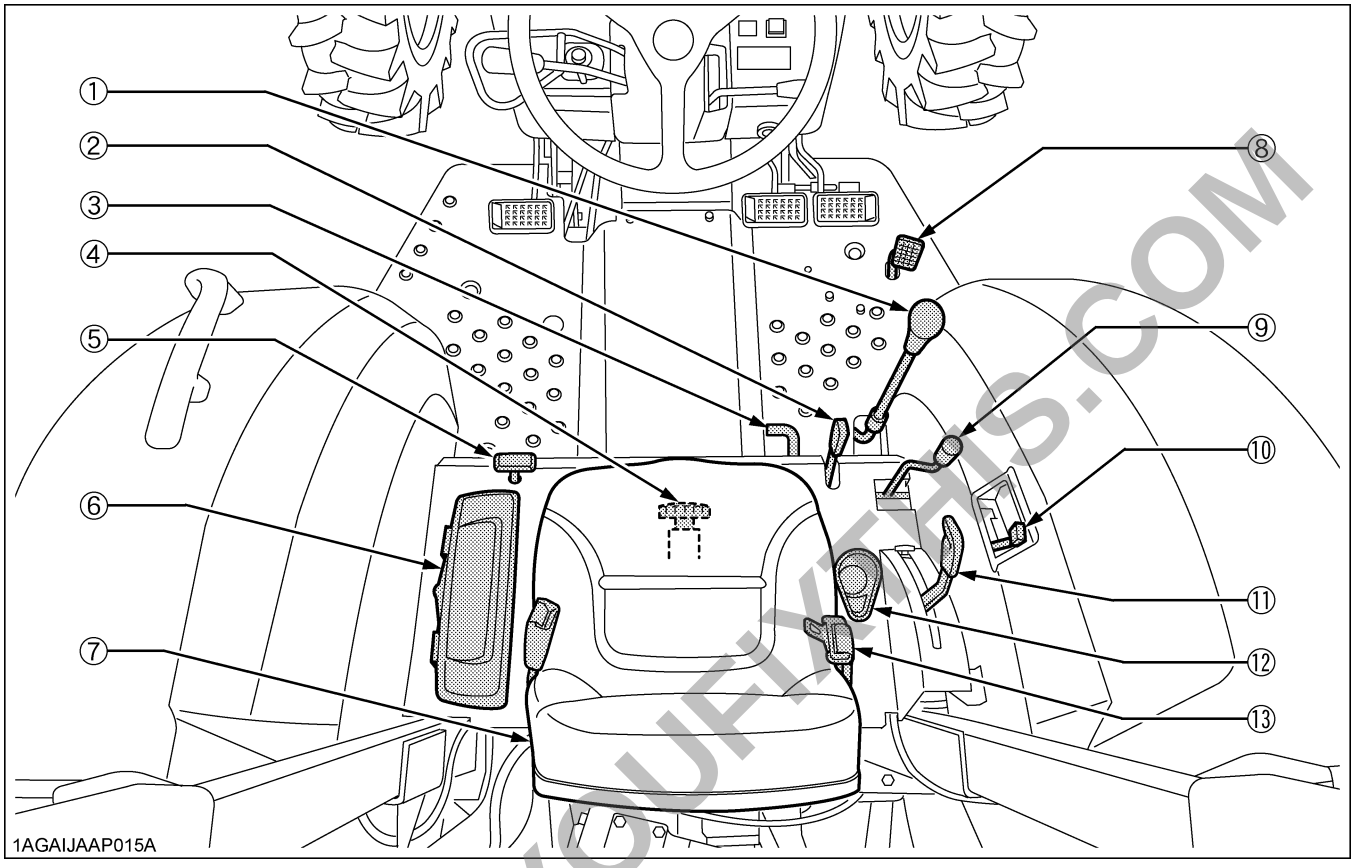
SPECIFICATION TABLE

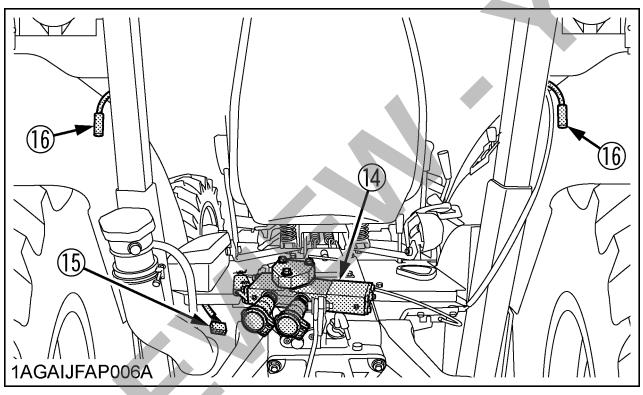
Model				M7040SUH
				4WD
Engine	Model			V3307-DI-TE2
	Type			Direct Injection, liquid cooled 4 cylinder diesel
	Number of cylinders			4
	Total displacement		cm^3	3331
	Bore and stroke		mm	94 x 120
	Rated revolution		rpm	2600
	Low idling revolution		rpm	875 to 925
	Net power *1		kW (HP)	50.7 (68)
	PTO power *1 (factory observed)		kW (HP)	46.2 (62)
	Maximum torque		N-m / rpm	232 / 1500 to 1700
	Battery capacity			12V, RC: 160 min, CCA 900A
	Fuel tank capacity		L	70
	Engine oil capacity		L	11
	Coolant capacity		L	8
Dimensions	Overall length		mm	3500
	Overall width (minimum tread)		mm	1860
	Overall height		mm	2470
	Wheel base		mm	2050
	Tread	Front	mm	1420, 1520
		Rear	mm	1420 to 1720
	Minimum ground clearance		mm	415 (Fuel tank stay)
Weight			kg	2090
Traveling system	Standard tire size	Front tires		9.5-24
		Rear tires		16.9-30
	Clutch			Multiple wet disks
	Steering			Hydraulic Power Steering
	Braking system			Multiple wet disks mechanical
	Differential			Bevel gears with differential lock (Rear)

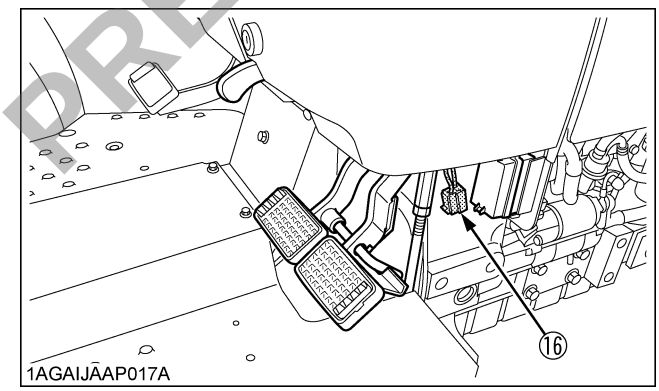
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■ Foot and Hand Controls







ILLUSTRATED CONTENTS

(1) Main gear shift lever	*
(2) Range gear shift lever	*
(3) Differential lock pedal	*
(4) 3-Point hitch lowering speed knob	*
(5) Front wheel drive lever	*
(6) Tool box	*
(7) Operator's seat	*
(8) Foot throttle	*
(9) Remote control valve lever	*8*
(10) PTO clutch control lever	*
(11) Position control lever	*
(12) Cup holder	*
(13) Seat belt	*
(14) Remote control valve	*8*
(15) Trailer electrical outlet	*
(16) Electrical outlet	*

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OPERATING THE TRACTOR

STARTING

■Turn Signal / Hazard Light Switch

◆ Turn Signal Light Switch

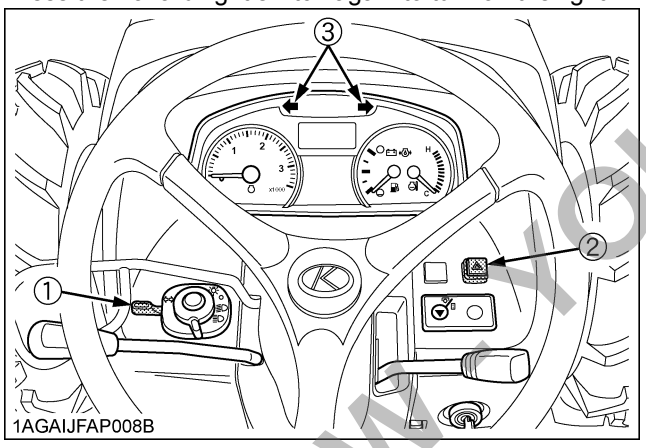
To indicate a right turn, turn the turn signal light switch clockwise. To indicate a left turn, turn the turn signal light switch counter-clockwise. The corresponding right and left turn signal lights and indicator on the instrument panel will flash. Turn signal is active when key switch is in the "ON" position.

NOTE :

- Be sure to return switch to center position after turning.

◆ Hazard Light Switch

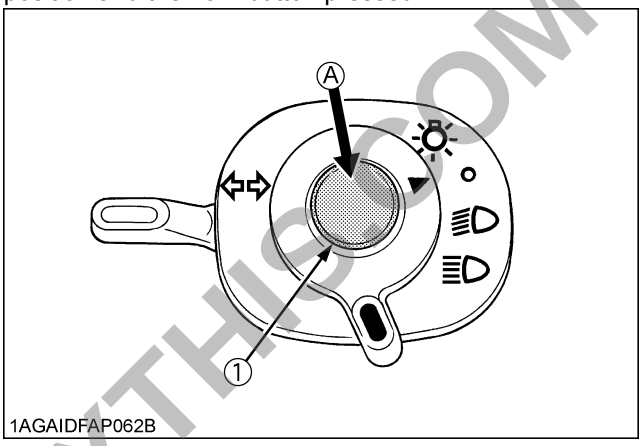
When hazard light switch is pushed, the hazard lights flash along with the indicator on the instrument panel. Press the hazard light switch again to turn off the light.



(1) Turn signal light switch
(2) Hazard light switch
(3) Hazard / Turn signal indicator

■Horn Button

The horn will sound when the key switch is in the "ON" position and the horn button pressed.



(1) Horn button *(A) "PUSH"*

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3-POINT HITCH & DRAWBAR

DRAWBAR

WARNING

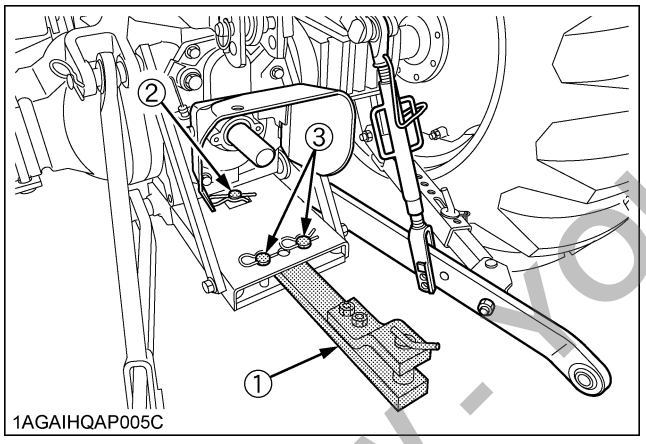
To avoid personal injury or death:

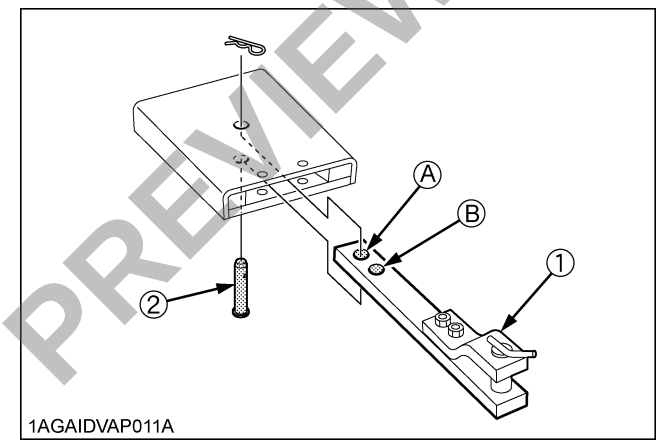
- **Never pull from the top link, the rear axle or any point above the drawbar. Doing so could cause the tractor to tip over rearward causing personal injury or death.**

■Adjusting Drawbar Length

When towing an implement, it is recommended that the (A) hole in drawbar be utilized.

The drawbar load is specified in the "IMPLEMENT LIMITATIONS" section.

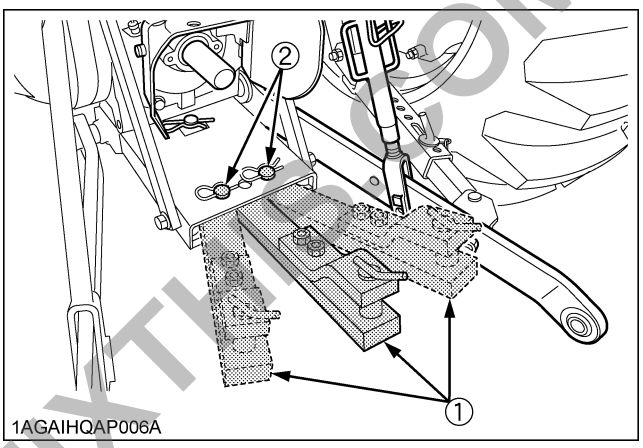




(1) Drawbar *Holes: (A), (B)*
(2) Pivot pin

■Swing Drawbar

The drawbar can be used in 3 different ways as illustrated below. Assemble it correctly with locating pins.



(1) Drawbar
(2) Locating pin

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