

MODEL MID MOWER  
60" MOWER AND MOUNTING

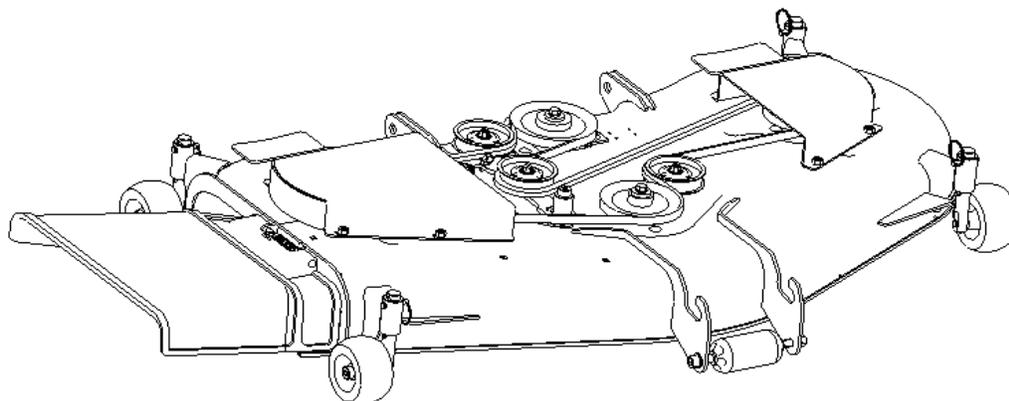
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INCLUDES OPERATOR'S MANUAL

INSTALLATION INSTRUCTIONS AND PARTS CATALOG

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MODEL NAME : M60



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## CONTENTS

PREFACE .....	3
SAFE OPERATION .....	4
- THE TRACTOR	
- THE MOWER	
- GENERAL OPERATION	
- SLOPE OPERATION	
- TRANSPORTATION	
MAINTENANCE .....	10
DECALS .....	12
SPECIFICATION .....	15
LUBRICATIONS .....	16
INSTALL	
- FRONT MOUNT HANGER PLATE INSTALLATION, - MID MOUNT WELDMENT INSTALLATION .....	17
- REAR MOUNT ASSEMBLY INSTALLATION .....	18
- LOWER MOUNT LINK, MID LINKAGE, REAR ASSEMBLY .....	19
- REAR LIFT ROD ASSEMBLY .....	20
- BELL CRANK AND VEAR LIFT ASSEMBLY .....	21
- REAR LIFT INSTALLATION , MID LINKAGE INSTALLATION .....	22
- HEIGHT ADJUSTMENT .....	23
- MOWER INSTALATION .....	24
MOWER STORAGE .....	25
METRIC FASTENER(ISO)TORQUE CHART .....	25
REPLACEMENT .....	26
- BLADE, BELT AND GEAR BOX	
PART CATALOGUE .....	28

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## PREFACE

### **This manual is an integral part of the mower.**

All operators must read the manual before operating the mower and must have access to this manual at any time.

### **The purpose of this manual is to provide information for the safe and correct use of the mower and the owner and or any operator of the mower must read this manual before operating the machine.**

Every effort is made in this manual and verbally by selling Dealers to ensure the safe operation of this mower.

However as the actual operation is outside the control of TYM its Distributors or their Dealers, no liability of any kind is accepted for any injury or damage caused by incorrect operation of this mower.

### **Assistance in using this manual.**

For any assistance in the use of this manual or issues not dealt with in this manual please contact your selling Dealer.

If additional copies of the manual are needed they can be purchased from your selling Dealer. For copies in a foreign language please ask your Dealer to make inquiry about the availability of a particular language

### **Machine Use**

This machine is designed solely for use in customary lawn mowing operations. Use in any other way is considered as contrary to the intended use.

The manufacturer accepts no liability for damage or injury resulting from this misuse, and these risks must be borne solely by the user. Compliance with and strict adherence to the conditions of operation, service and repair as specified by the manufacturer also constitute essential elements for the intended use.

This machine should be operated, serviced and repaired only by persons familiar with all its particular characteristics and acquainted with the relevant safety rules (accident prevention).

The accident prevention regulations, all other generally recognized regulations on safety and occupational medicine and the road traffic regulations must be observed at all times

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Setting fuel delivery beyond published factory specifications or otherwise overpowering will

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## THE TRACTOR

1. Read, understand and follow all instructions in the manual and on the machine before starting.  
Failure to do so could result in serious injury or death and equipment damage.  
Keep this manual in a safe place for future and regular reference and ordering service parts.
2. Read and understand all Safety Precautions in the Tractor Operator's Manual.
3. Allow only responsible operators familiar with the instructions to operate the machine.  
Know the controls and how to stop tractor engine and mower quickly in an emergency.
4. Tractor must be equipped with Rollover Protective System(ROPS) and seat belt for all mower operations  
foldable ROPS systems locked in the up position at all times when operating the mower.  
Falling off or overturning a tractor can result in death from being run over or crushed.
5. Always wear seat belt on Rollover protective System(ROPS)equipped tractors.  
Do not wear a seat belt if the tractor Rollover Protective System(ROPS) has been removed.
6. Wear personal protective equipment(PPE), such as, but not limited to, protection for eyes, ears, lungs,  
head, hair, hands and feet when operating, servicing, or repairing the equipment.  
Avoid wearing loose clothing or jewelry that may catch and entangle on entangle in moving parts.
7. Stop tractor engine, place in neutral, engage parking brake,lower mower deck  
to ground, stop the all moving parts, remove ignition key to prevent unauthorized person  
from starting tractor before servicing, repairing, or making adjustments to the equipment.
8. Never leave the tractor with the mower blades rotating, with the tractor in motion, or the engine  
running.
9. Use fender hand holds and steps when mounting and dismounting tractor to prevent falls.  
Keep steps and Operator's platform clean and free of debris.
10. All tractor three point hitch components and hardware must be tightened to proper specifications  
to avoid damage to tractor or mower prior to operation. Please review tractor Operator's Manual or  
consult your local dealer for proper torque and tightening specifications of tractor three point hitch  
components.
11. Move and turn tractor at low speeds. Avoid erratic operation and excessive speed.
12. Keep the tractor in gear when traveling down hill.
13. Do not mow near drop-offs, ditches, or embankments. The tractor could suddenly overturn if a  
wheel travels over the edge of a ditch, or if an edge caves in.
14. Add wheel ballast for stability when operating on slopes. Pay extreme care when operating on  
slopes to maintain stability.
15. Do not allow anyone but the operator on the tractor or mower.
16. Pay extreme caution when loading or unloading the tractor and mower from a trailer or truck

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## THE MOWER

1. Do not operate the mower unless it is rigidly attached to the tractor. Failure to do so could result in serious injury or death and equipment damage.
2. Make sure the locking spring on the shaft slides freely and make sure the balls are seated firmly in the groove of the PTO shaft.
3. Keep all shields and guards securely in place.
4. Never operate the mower with the discharge deflector in the raised position.
5. Stop tractor and mower immediately upon striking a foreign object. Exit tractor in proper technique and procedure. Inspect and repair any damage before continuing mowing.
6. Stop tractor in proper procedure and wait until the mower blades stop completely. before unclogging discharge chute, adjustments, or removing any grass or debris from mower deck.
7. Make sure all hardware is properly tightened before operating the tractor and mower. See torque chart specifications in this manual as well as the tractor manual. If none are available, contact your dealer for proper values.
8. Never adjust cutting height while tractor engine or mower is running.
9. Make sure all Safety Decals are attached, clean, and free of debris so they are readable. Replace if damaged or worn.
10. Wear gloves when installing belt. Be careful to prevent fingers from being caught between belt and pulleys.
11. Be careful when installing or removing belt from spring loaded idler. Springs store energy when extended and if released suddenly, can cause injury.

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## GENERAL OPERATION

1. Know your controls. Read this operator's manual and the manual provided with your tractor.  
Learn how to stop the tractor, the engine, and the mower quickly in an emergency.
2. Watch overhead clearances carefully before driving under power lines, bridges, tree branches, or when exiting or entering buildings. These situations may allow the operator to be struck or pulled from the tractor, which could result in serious injury or death.
3. Do not put hands or feet under the mower deck or near rotating parts.
4. Always wear safety glasses with side shields or safety goggles during operation.
5. Clear the area to be mowed of objects such as rocks, toys, wire, etc. which could be struck and thrown by the mower blades.  
A thrown object by the mower could travel in any direction and cause injury to the operator or a bystander. To help avoid injury, keep bystanders, children, and pets at least 75 feet from mower while in operation. Stop the mowing operation if anyone enters the area.
6. Watch for hidden hazards in the area being cut during operation.
7. Disengage the mower before shifting tractor into reverse and backing up. Always look down and behind before and while backing.
8. Stop the mower blades when crossing gravel driveways, walks or roadways.
9. Watch for traffic when operating near or crossing roadways.
10. Never directly discharge towards people, pets or property.
11. To avoid injury from thrown debris, never operate the mower when it is raised in the transport position.
12. Never allow riders on tractor.
13. Operate only daylight or with good artificial light.
14. Do not attempt to mow through unusually tall, dry grass or piles of dry leaves.  
Debris may build up on the mower deck or contact the tractor exhaust causing a potential fire hazard

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## **SLOPE OPERATION**

**WARNING-** Slopes are a major factor leading to loss of control and tip over accidents, which can result in severe injury or death. All slopes require extra caution. If slopes are greater than 15 degrees, do not operate the mower on that area otherwise serious injury or death could result.

1. Add wheel ballast for stability when operating on slopes. Pay extreme care when operating on slopes to maintain stability.
2. Use extreme caution and reduce ground speed on slopes.
3. Do not stop, start, otherwise change directions suddenly on slopes. If the tractor tires lose traction, stop mower and proceed slowly straight down the slope.
4. To prevent loss of control and overturning the tractor and mower, always mow up and down slopes, never across.
5. Do not operate or transport on steep slopes.
6. Do not mow on wet grass. Reduced traction could cause silding on slopes.
7. Keep the tractor in gear when traveling down hill.

## **TRANSPORTATION**

1. Always engage lift lockouts before transporting the mower.
2. Never allow riders on tractor.
3. Always use accessory lights and devices when transporting on a road or highway to warn operators of other vehicles. Check your local government regulations.
4. Be sure the slow moving vehicle(SMV) emblem is visible to the rear. If the SMV sign is worn, faded, or damage, replace immediately.
5. Use caution and reduce speed when transporting under adverse conditions, turning, or on inclines.
6. Do not operate PTO during transport.

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## OPERATION

**WARNING-** Make sure Deflector Chute is installed and correctly functioning to prevent injury.

Never operate mower with chute removed or raised out of operating position.

**WARNING-** To avoid injury never direct the discharge of material towards bystanders or allow anyone near the machine while in operation.

**CAUTION-** To avoid injury and damage, re-torque all fastening hardware, including blades end spindle retaining hardware after the first hour of operation.

Safe operation of the tractor and mower is the responsibility of the operator.

Operator must be familiar with tractor and mower controls and how they function, and all safety precautions before starting operation.

The mower is designed as a finish cut mower.

Do not allow anyone but the operator on the tractor or mower. Never allow riders on tractor.

The deck cutting height is set by positioning the Clevis pin at the rear three-point Hitch area and allowing the Clevis pin to rest on the draw bar. Refer to "Cutting height. Adjustment" section of this manual for proper adjustment.

The anti-scalp wheels on each side of the mower deck can serve as a guide for mowing.

When mowing, position the mower deck such that the anti-scalp wheel overlaps the edge of the grass previously cut. This will assure full mower cut coverage.

Mowing should be performed with the tractor engine operating at the recommended RPM.

Do not mow at high ground speed. Operating at recommended RPM will insure proper blade speed for effective cutting and discharge of grass from the deck.

For best results, it is recommended that the first two passes around the area to be mowed has the discharge chute directed towards the center. After the first two passes have been completed, reverse direction to have the discharge chute pointed outward.

This will give a better appearance to the lawn.

Blade sharpness will affect the appearance of the area cut. Dull or damaged blades will cause the grass to appear torn, rather than cut cleanly.

Do not cut the grass too short. Short grass will promote weed growth and yellows in dry weather.

Allow grass to grow longer in hot, dry conditions. The additional length reduces heat build-up, preserves needed moisture and protects the grass from heat damage.

Mow often. Do not allow the grass to get too tall. Mowing areas with tall grass may require primary cutting at the maximum height. After completing the mowing operation at the maximum height, the area can be recut with the mower set at the desired height.

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## OPERATION

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**CAUTION-** To avoid injury and damage, re-torque all fastening hardware, including blades and spindle retaining hardware after the first hour of operation.

At certain times of the year and under some conditions, the mower may leave streaks of uncut grass. The general cause is tall grass and weeds. With this type of condition, it may be necessary to make a second pass over the cut area to get an even cut.

Cutting off too much at one time shocks the plant's growth system and weakens the grass plants. A good guideline to follow is the 1/3 rule: cut no more than one third of the grass height, and never more than 1 inch at a time.

Mow when the grass is 3 to 4 inches tall.

The time of day and condition of the grass will affect the results you obtain when mowing. Mow at the time of day when the grass is cool and dry. Late afternoon or early evening will provide the most ideal conditions.

Do not mow when the grass is wet or heavy with dew.

Wet grass can build up on the underside of the deck, creating an imbalance through the blades and spindles, causing possible damage to the mower deck belt. Wet grass also leaves unsightly clumps on the lawn.

Should the mower deck become plugged, raise deck, shut off engine, set parking brake, and lock the deck in the transport position.

Clean the underside of the mower deck using a scraper.

Operate the mower only in daylight or with good artificial light.

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## MAINTENANCE

1. Protect your eyes- Wear Safety Glasses.
2. Never run the tractor and mower inside a closed area. Engine exhaust fumes can be lethal.
3. Always engage lift lockouts before servicing the mower.
4. Before performing any service work, make sure hoists, floor jacks, and jack stands are in good working order and properly rated to support the tractor and mower.
5. Do not work under the tractor or mower unless they are secured by a hoist and jack stands. Never place any body part underneath equipment or between moveable parts even after tractor has been turned off. Hydraulic system leak downs, hydraulic system failures, mechanical failures, or control lever movement can cause mower and tractor components to drop or rotate unexpectedly and cause serious injury or death.
6. Avoid injury, do not adjust, service, clean, or unclog the mower when the tractor engine is running.
7. Frequently check the mower blades. They must be sharp and free of nicks, cracks and securely fastened.
8. Do not handle mower blades with bare hands. Wear leather gloves or wrap blades in the area where they will be handled. Improper handling may result in serious injury.
9. Your dealer can supply genuine replacement blades. Non-genuine blades may not meet original equipment specifications and may be dangerous if installed.
10. To reduce fire hazard, keep the tractor and mower free of grass, leaves, or other debris build up. Debris may build up on the mower deck or contact the tractor exhaust causing a potential fire hazard.
11. Never alter safety devices. Check their proper operation regularly. Use all guards as instructed in this manual.
12. It is not recommended to use a pressure washer to clean the mower assembly. High pressure water may cause damage to spindles, pulleys, belts, or bearings, shortening life and reducing serviceability.

# MAINTENANCE

## 1. FILLING DIAGRAM AND SERVICE INTERVALS

Filling diagram shows the maintenances required and the intervals.

Follow this checking schedule according to each indices to the satisfactory operation of the machine

No.	Check Point	New	After first 10hrs	Each 50hrs	Each 150hrs	Each a year	Every start or work	Every end or work	Reference page
1	Gear box oil leakage check	0	0	0	0	0	0	0	
2	Gear box oil check		0	0	0	0	0		
3	Gear box oil change				⊙	0			
4	Gear box oil seal change					0			
5	whether blades are tightened up or not	0	0	0	0	0	0	0	
6	Blade wear check			0	0	0	0	0	
7	Blade balance and appearance check	0	0	0	0	0	0	0	
8	All hardware check	0		0	0	0	0		
9	whether all pins are in place or not	0		0	0	0	0	0	
10	Greasing check								
	◆ Pulley holder	0	0	0	0	0	0		
	◆ Belt tension pulley	0	0	0	0	0	0		
	◆ Belt tension arm	0	0	0	0	0	0		
	◆ Rear link shafts	0	0	0	0	0	0		
	◆ Universal Joint	0	0	0	0	0	0		
11	Front and rear wheel wear check				0	0	0		
12	Front roller wear check				0	0	0		

### IMPORTANT

- ◆ The schedule indicated by "⊙" must be done after first 50 hours previously.

## SAFETY DECALS

The safety of the operator was the prime consideration on the design of the mower. Proper shielding, convenient controls, simple adjustments, and other safety features have been built into this implement.

The following decals are located on the mower deck. Keep decals clean and replace them immediately if they are missing or damaged. Contact your dealer for replacements.



Part NO : 9400-500-001-0  
Located on RH and LH Belt Shields



Part NO : 9400-500-002-0  
Located on Deck Weldment



Part No : 9400-500-005-0  
Located on Deck Weldment



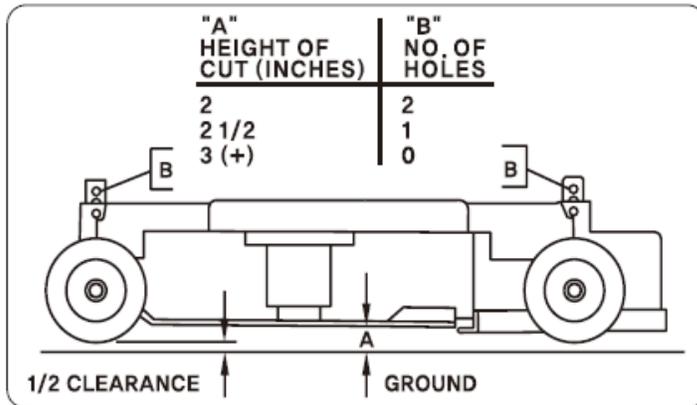
Part No : 8550-500-007-0  
Located on Deck Weldment

# M60

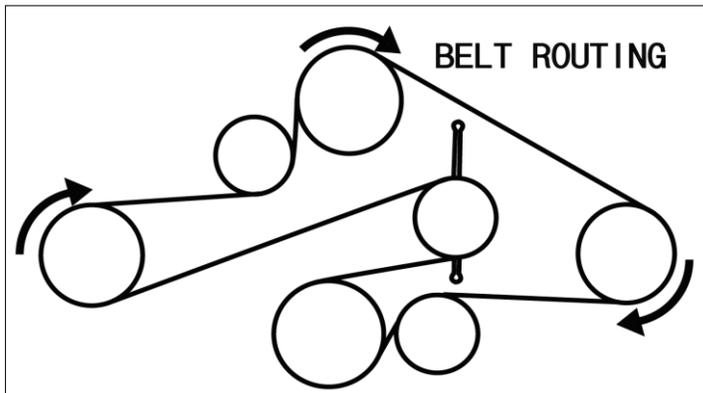
Part No : 9400-500-011-0  
Located on Deck Weldment

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## INFORMATIONAL DECALS



Part NO : 9400-500-004-0  
Located on Right of Deck Weldment

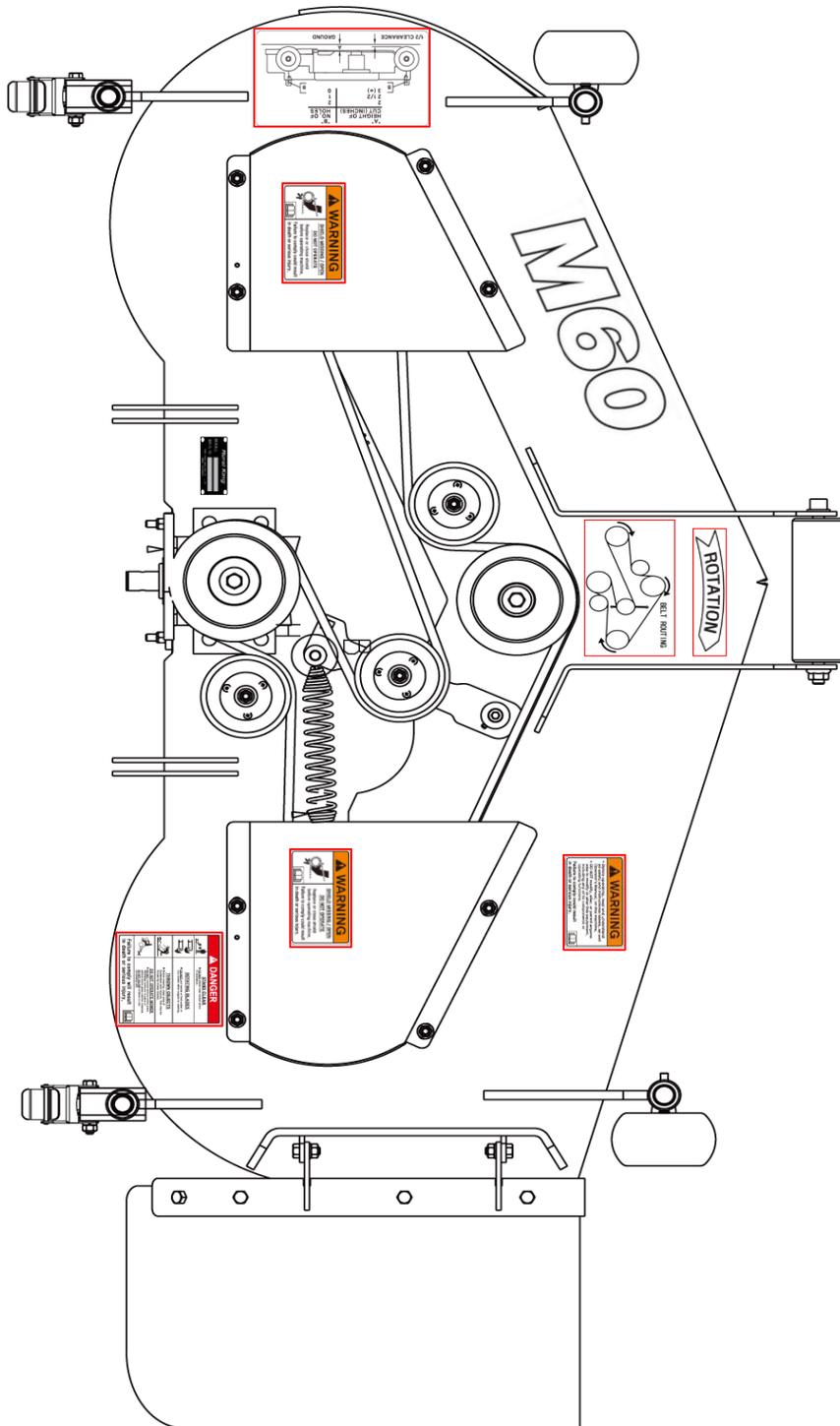


Part NO : 9400-500-003-0  
Located on Front of Deck Weldment

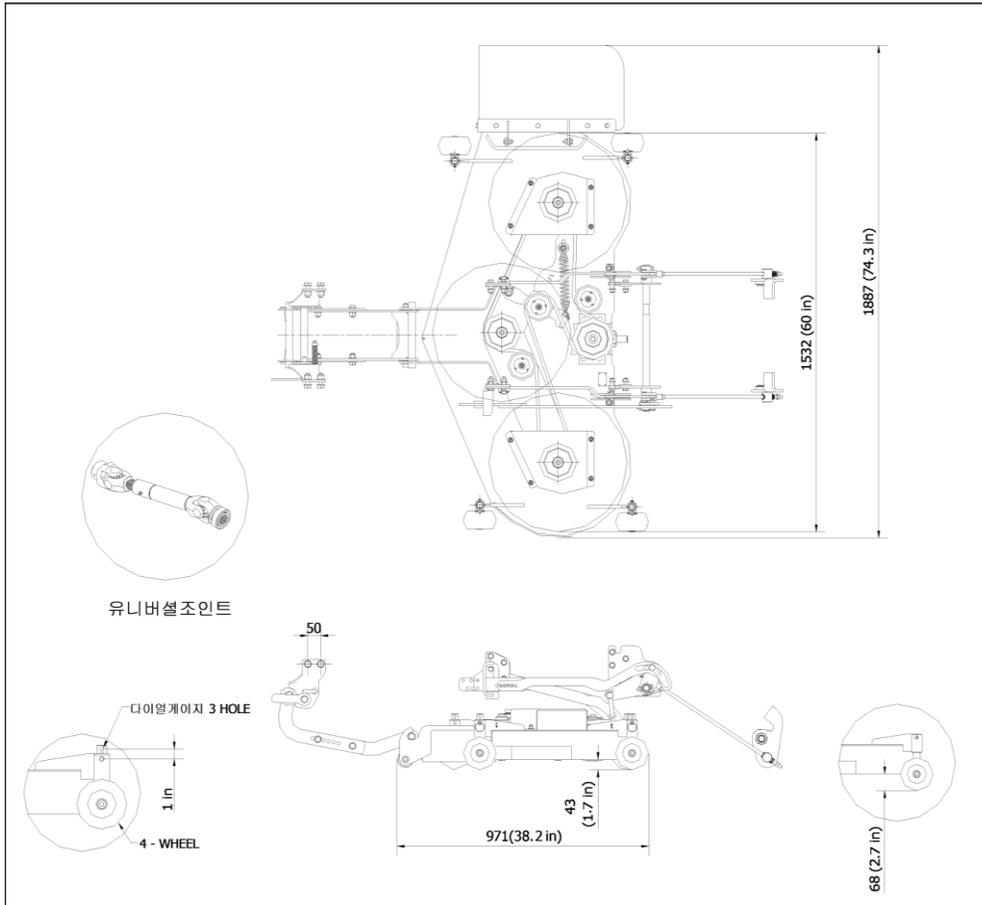


Part NO : 9400-500-007-0  
Located on Front of Deck Weldment

# INFORMATIONAL DECALS



# MID MOWER SPECIFICATION



MODEL	M60	MODEL	M60
TYPE	Side Discharge	Applicable Tractor	RK24
Mounting Method	Parallel Linkage	Number of Blades	3 EA
Dimensions	Length (in)	Blade tip Velocity (rpm)	3,363
	Width (in)	Blade Length (in)	20.8
	Height (in)	HP rating	20~25
Working Width (in)	60	Deck Thickness (in)	0.13
Cutting Height (in)	1~4	Weight (lb)	272
Transport Height (in)	5.12	Universal Joint	Ø21.6X525L
Lift Linkage Type	Lower Link Lift	Wheel	4 EA
Adjustment of Increment	Dial Gauge	Assistant Wheel	1 EA
Dial Gauge	Hole	Belt	V-Belt
	Gab between Hole(in)	Color	RED
	Total Gab(in)		

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## LUBRICATION

NOTICE: It is not recommended to use a pressure washer to clean the mower assembly. High pressure water may cause damage to spindles, pulleys, belts, or bearings shortening life and reducing serviceability.

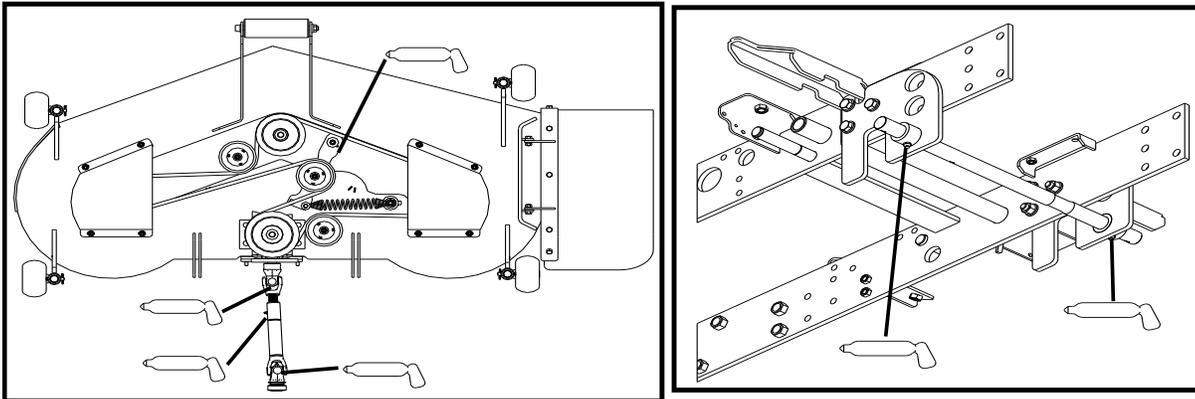
Life of the mower depends upon the maintenance given. Proper lubrication is very important. Always lubricate the deck and lift components before operation.

Always wipe the fittings to be lubricated with a clean cloth before greasing. Dirt injected into the fitting will cause damage to the machined parts.

Use SAE Multi-purpose lithium base grease on all lubrication locations shown below. Remember to wipe away excess grease, which has built up around parts.

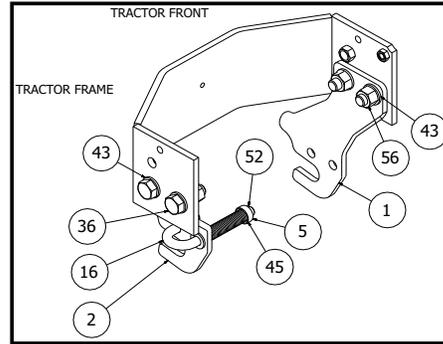
Lubricate grease fittings after every 50 hours of operation.

Miscellaneous working parts not provided with lubrication fittings should be oiled daily with a good grade of lubricating oil.



## FRONT MOUNT HANGER PLATE INSTALLATION

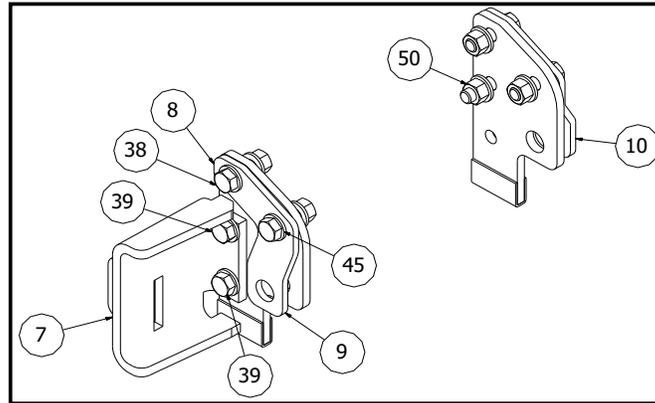
1. Install Front Mount Hangers (1,2) inside the tractor frame as shown in the picture.  
Secure Hanger Plates using two M16-2.00 X 40mm Bolts(36), M16 Washers(43), and two M16-2.00 Nuts(56).  
Tighten the bolts and nuts.



NOTE : Left hand Front Mount Hanger has the pre- assembled spring loaded J-latch.

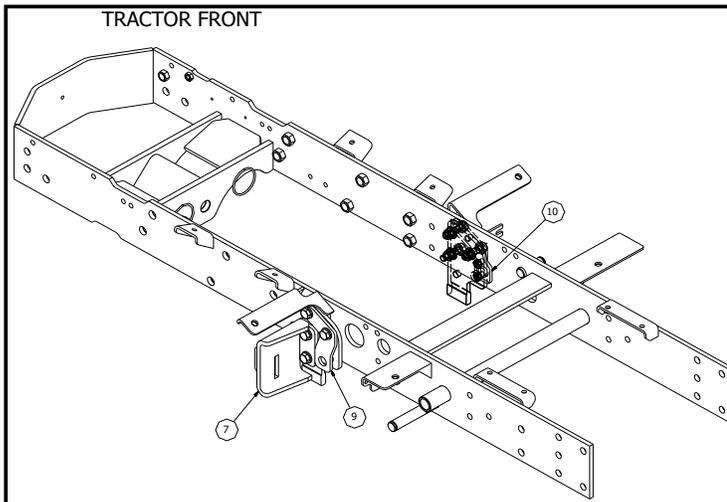
## MID-MOUNT WELDMENT INSTALLATION

1. Assemble Mid Mount(8) to right hand side of tractor with RH Offset Bracket(10) located on the outside of the mount mating up with the upper two holes. Attach using two M12-1.75 X 45 Bolts(38), one M12-1.75 X 35 Bolt(39), three M12 Washers(45), and three M12-1.75 Nuts(50). Tighten the bolts and nuts.



2. Assembly Mid Mount(8) to left hand side of tractor with LH Offser Bracket(9) located on the outside of the mount mating up with the upper two holes.

Attach using two M12-1.75 X 45 Bolts(38), one M12-1.75 X 35 Bolt(39), three M12 Washers(45), and three M12-1.75 Nuts(50). Tighten the bolts and nuts



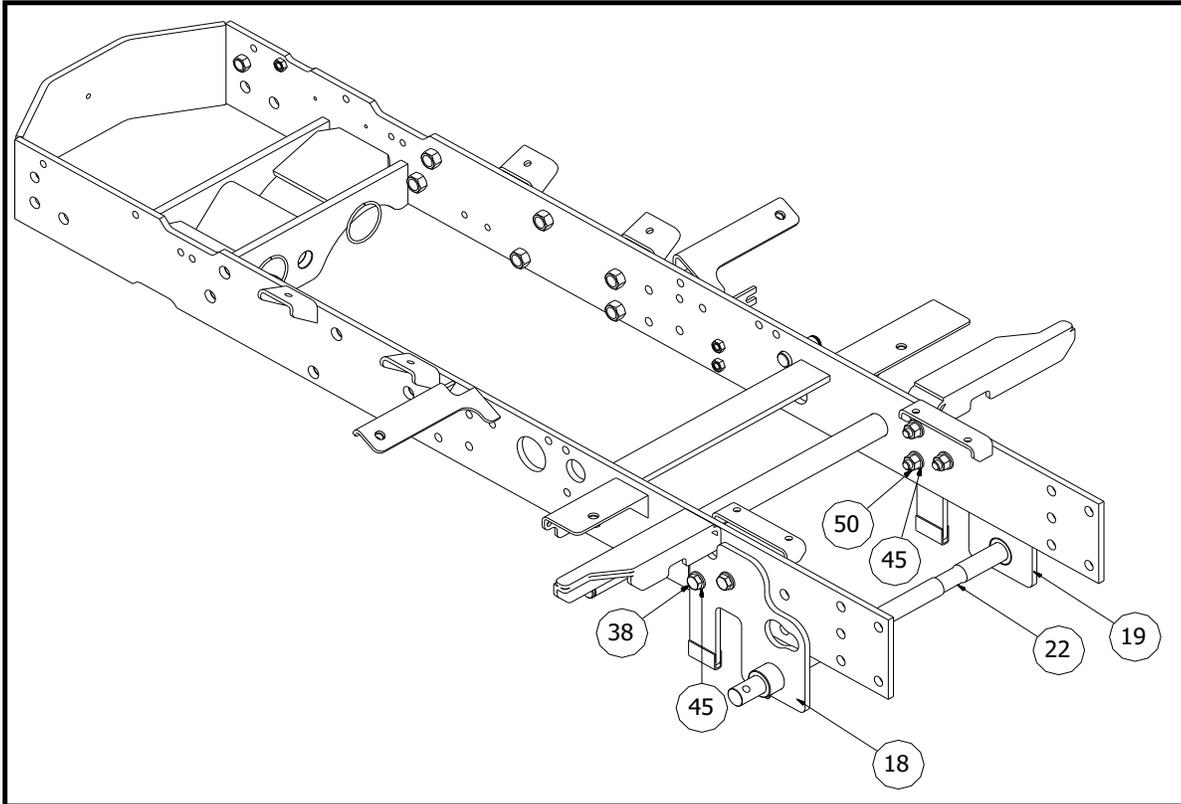
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## REAR MOUNT ASSEMBLY INSTALLATION

1. Install Front Mount Hangers (18,19) outside the tractor frame as shown in the picture.  
Secure Hanger Plates using two M12-2.00 X 40mm Bolts(44), three M12 Washers(45), and two M12-2.00 Nuts(50). Tighten the bolts and nuts.

2. Insert the shaft(22) into the hole

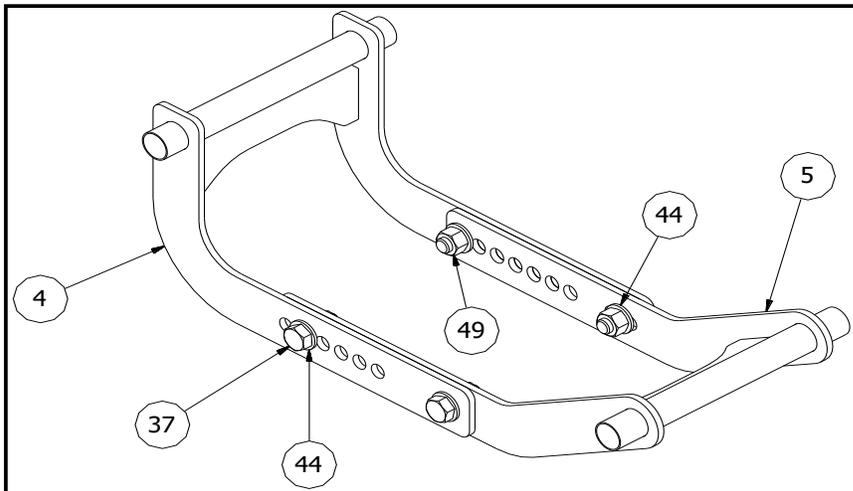
NOTE : Do not tighten Nuts(50) at this time.



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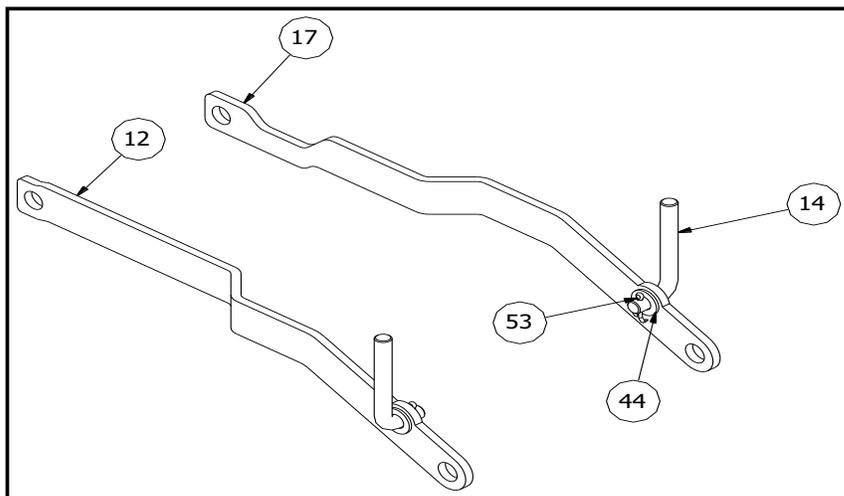
## LOWER MOUNT LINK ASSEMBLY

1. Preassemble Lower Link Weldment(5) and Front Link Weldment(4) using four M14 X 2.00 x 40mm Bolts(37), eight M14 SAE Washers(44), and Nuts(49) as shown in the picture. Do not tighten the bolts and nuts fully at this time because final adjustments will be made when the Mower Deck is installed onto the tractor.



## MID LINKAGE ASSEMBLY

1. Preassemble Lift Link(14) into RH Mid Linkage(17) as shown in the picture. Secure using one M14 SAE Washer(44) and one Cotter Pin(53).
2. Preassemble Lift Link(17) into LH Mid Linkage(12) as shown in the picture. Secure using one M14 SAE Washer(11) and one Cotter Pin(53).



## REAR LIFT ROD ASSEMBLY

1. Assemble the Nut(50) and the Yoke(20) onto left hand threaded of Tension Rod(21).

Screw in the Yoke(20) until the end of the Tension Rod(21) arrives to the inside edge of the Yoke(20) as below picture.

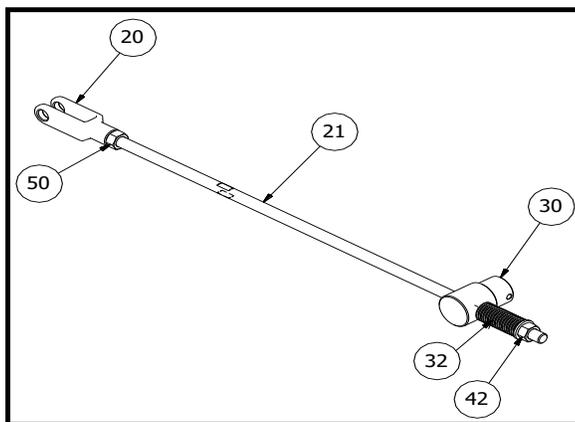
Lock the Nut(50) against Yoke.

2. Assemble Lift Pin(30), Spring(32), and M12

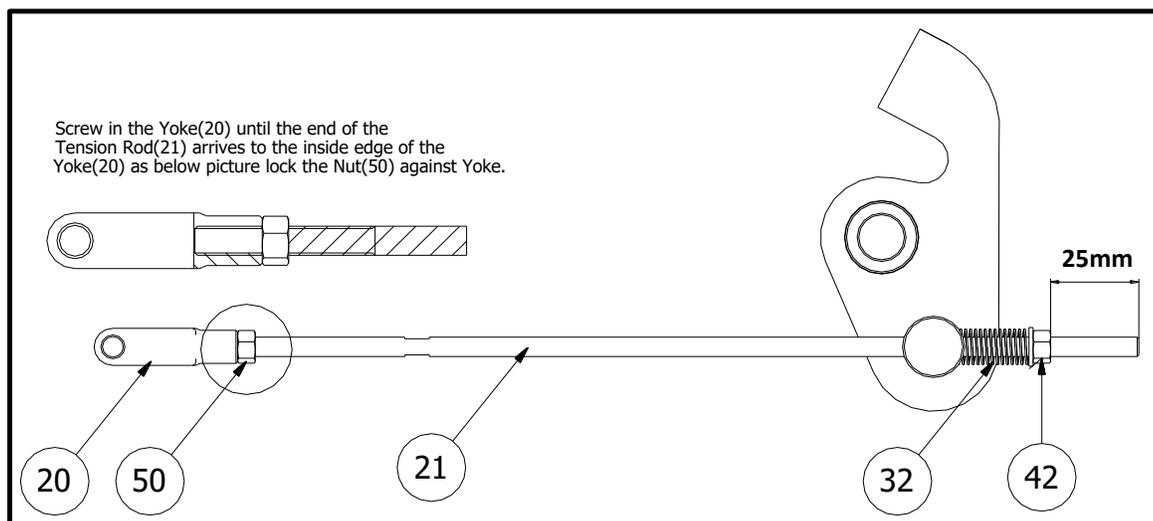
Lock Nut(42) onto right hand threaded of Tension Rod(21).

Screw in the Lock Nut(42) until the length of

the end of the Tension Rod(21) becomes 30mm as shown in the below picture.

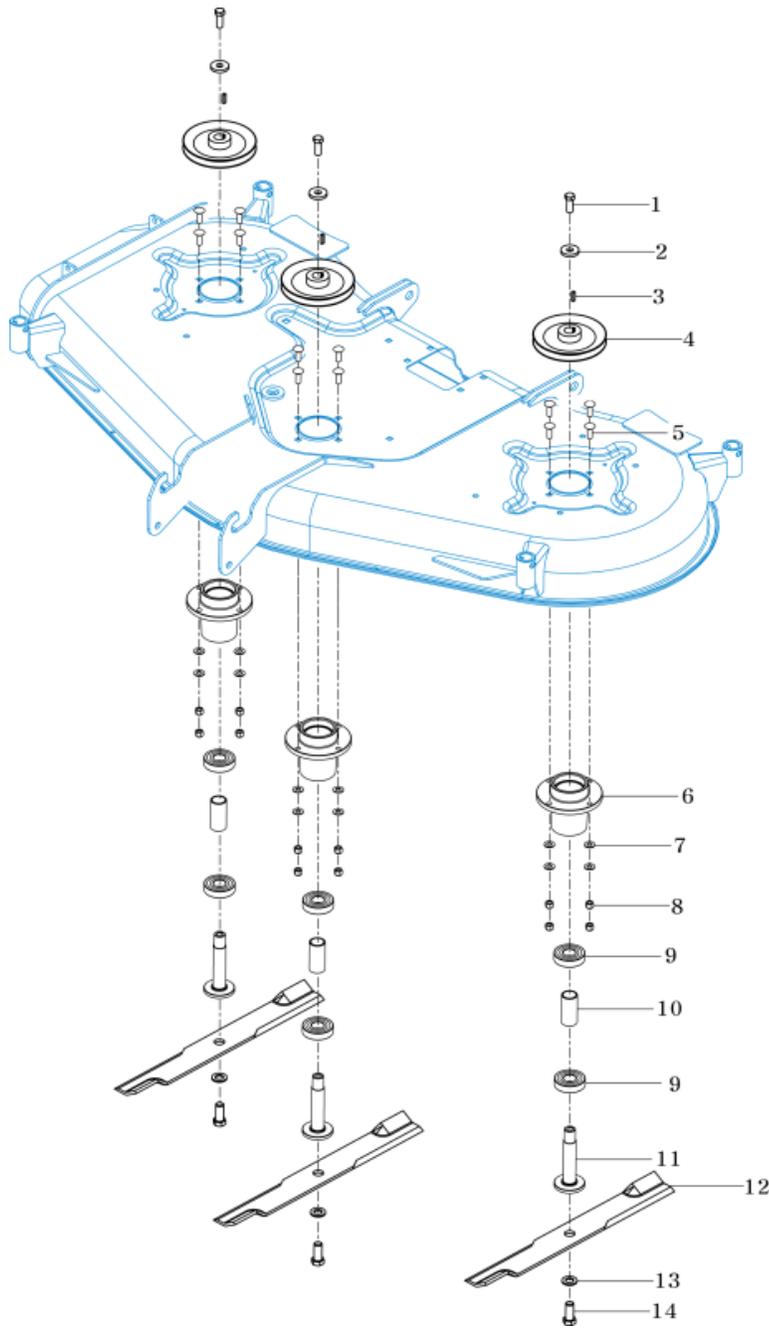


Note: Operator should check and set the clearance(30 mm) periodically during using the mower.



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# MOWER DECK SERVICE



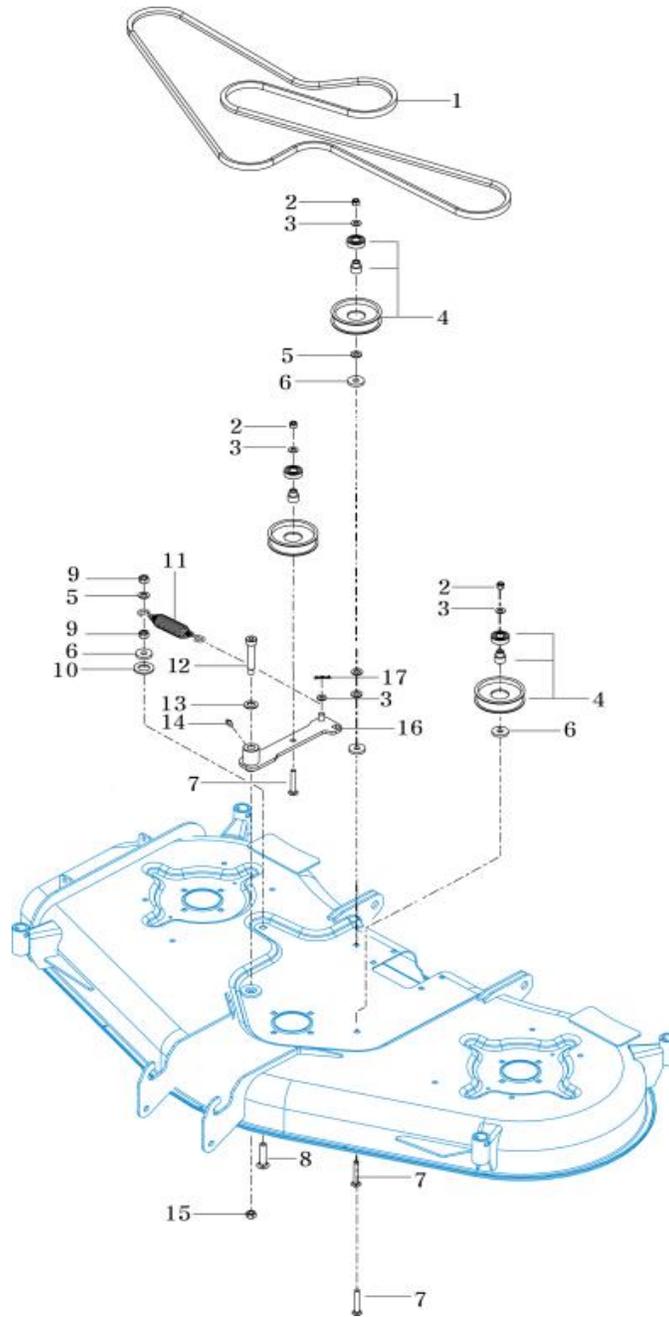
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MOWER KIT SERVICE PARTS BREAKDOWN

KEY NO.		TYM PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	EFFECTIVE DATE
002	001	V2034612035	BOLT , HEX FINE	M12X35	3		
002	002	94002000210	WASHER , Ø36X6.0T		3		
002	003	94002000240	KEY , 5X5X23		3		
002	004	94002000100	BLADE PULLEY		3		
002	005	94002000150	CARRIAGE BOLT , 3/8X30	3/8X30	12		
002	006	94002000320	HOUSING		3		
002	007	V4111600100	WASHER , PLAIN	M10	12		
002	008	94002000190	NYLON NUT , 3/8	3/8	12		
002	009	V6041506305	BEARING , BALL/HL1	6305HL1DD	6		
002	010	94002000330	BUSH, HOUSING		3		
002	011	94002000310	SHAFT		3		
002	012	94002000080	BLADE		3		
002	013	V4111600160	WASHER , PLAIN	M16	3		
002	014	V2034616035	BOLT , HEX FINE	M16X35	3		

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# MOWER DECK SERVICE



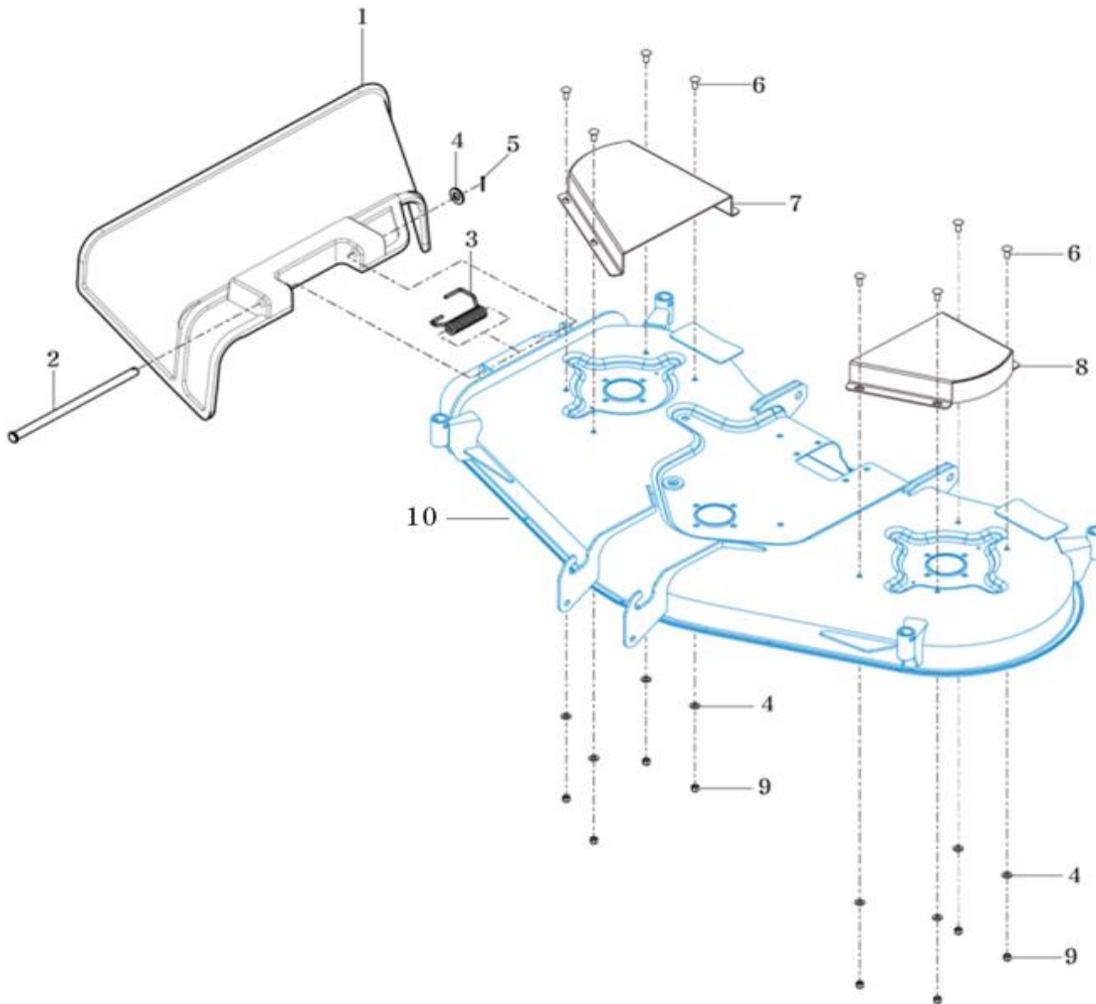
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MOWER KIT SERVICE PARTS BREAKDOWN

KEY NO.		PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	EFFECTIVE DATE
003	001	94002000050	V-BELT	LB-133	1		
003	002	94002000190	NYLON NUT , 3/8	3/8	3		
003	003	V4111600100	WASHER , PLAIN	M10	4		
003	004	94002000400	TENSION PULLEY ASS'Y		3		
003	005	V4111600120	WASHER , PLAIN	M12	7		
003	006	94002000210	WASHER , Ø36X6.0T		4		
003	007	94002000170	CARRIAGE BOLT , 3/8X30	3/8X65	3		
003	008	94002000180	CARRIAGE BOLT , 1/2X60	1/2X60	1		
003	009	12624812070	HEX NUT , 1/2-13UNC	1/2-13UNC	2		
003	010	V4111600240	WASHER , PLAIN	M24	1		
003	011	94002000500	SPRING ASS'Y		1		
003	012	94002000120	STRIPPER BOLT		1		
003	013	V4111600160	WASHER , PLAIN	M16	1		
003	014	V7612000000	NIPPLE , GREASE/A-PT	A-PT1/8	1		
003	015	84200001200	NYLON NUT	M12	1		
003	016	94052006000KR	ARM COMP		1		
003	017	V5001930025	PIN , SPLIT	3X25	1		

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# MOWER DECK SERVICE



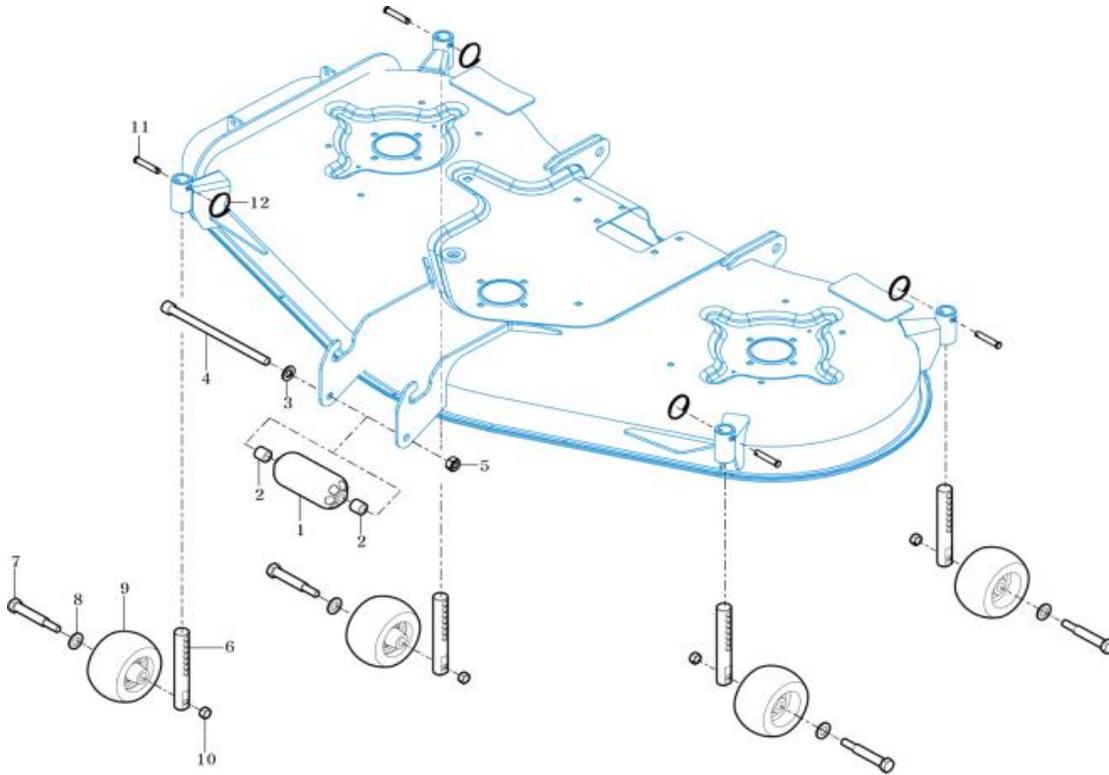
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MOWER KIT SERVICE PARTS BREAKDOWN

<i>KEY NO.</i>		<i>PART NO.</i>	<i>DESCRIPSTION</i>	<i>SPEC.</i>	<i>QTY.</i>	<i>REPAIR</i>	<i>EFFECTIVE DATE</i>
004	001	93802005100	SIDE COVER		1		
004	002	93802005200	PIN , SIDE COVER		1		
004	003	93802005300	SPRING , SIDE COVER		1		
004	004	V4111600100	WASHER , PLAIN	M10	9		
004	005	V5001920015	SPLIT PIN	2X15	1		
004	006	V2004610020	BOLT , HEX	M10X20	8		
004	007	94052004000KR	COVER COMP , BELT RH		1		
004	008	94052003000KR	COVER COMP , BELT LH		1		
004	009	85402003130	NYLON NUT	M10	8		
004	010	94052002000KR	DECK COMP , 60"		1		

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# MOWER DECK SERVICE



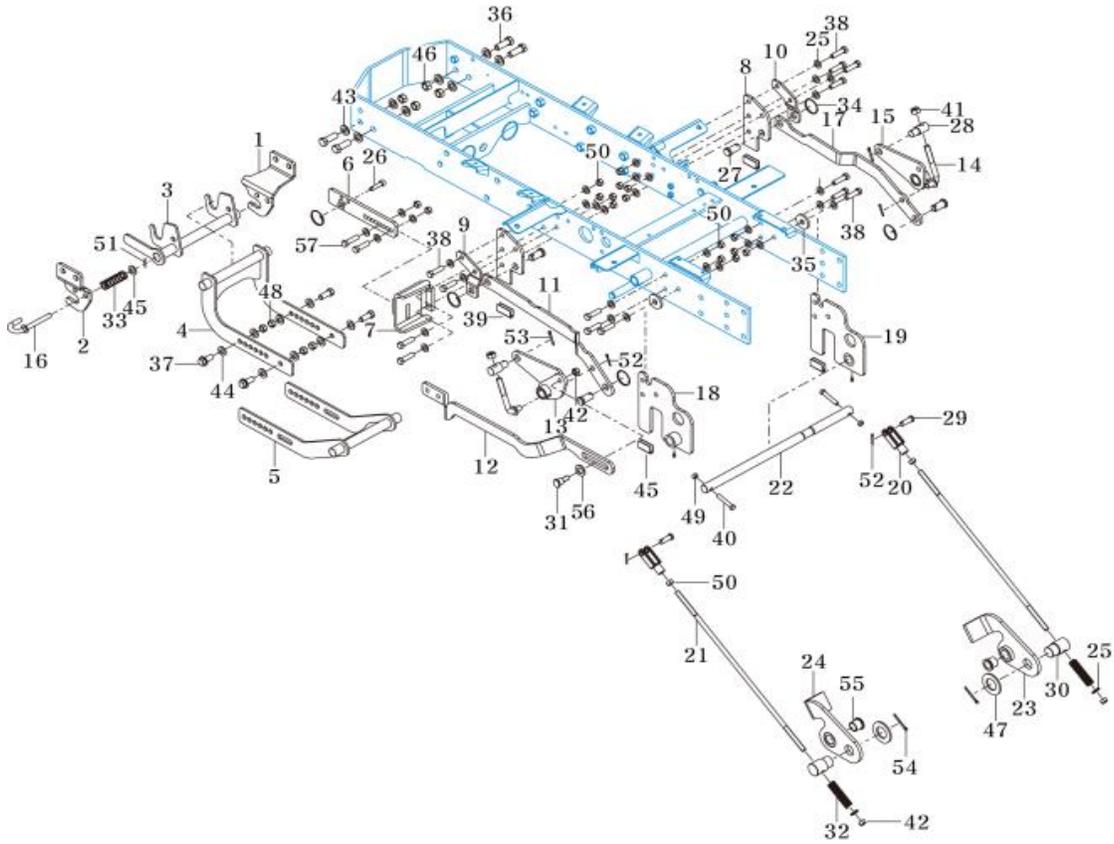
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MOWER KIT SERVICE PARTS BREAKDOWN

KEY NO.		PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	EFFECTIVE DATE
005	001	94002000010	FRONT WHEEL		1		
005	002	94002000030	COLLAR		2		
005	003	V4111600140	WASHER , PLAIN	M14	1		
005	004	94002000130	WRENCH BOLT	M14	1		
005	005	86402000140	NYLON NUT	M14	1		
005	006	94002000060A	SHAFT , WHEEL		4		
005	007	94002000220	M16 BOLT	M16	4		
005	008	V4111600160	WASHER , PLAIN	M16	4		
005	009	94002000070	WHEEL		4		
005	010	V3013600120	NUT , HEX/2	M12	4		
005	011	94002000110	PIN		4		
005	012	16735240060	SPRING 45		4		

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# MOWER DECK SERVICE



MOWER KIT SERVICE PARTS BREAKDOWN

KEY NO.		PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	EFFECTIVE DATE
006	001	94001006040GB	BRACKET A RH		1		
006	002	94001006010GB	BRACKET A LH		1		
006	003	94001006300GB	LOCK COMP		1		
006	004	94001006400GB	MOVING COMP A		1		
006	005	94001006500GB	MOVING COMP B		1		
006	006	94001001010GB	PLATE		1		
006	007	94001001300GB	BRACKET COMP		1		
006	008	94001001210GB	PLATE		2		
006	009	94001001020GB	PLATE LINK LH		1		
006	010	94001001030GB	PLATE LINK RH		1		
006	011	94001001110GB	PLATE LINK LH		1		
006	012	94001001140GB	LINK PLATE		1		
006	013	94001004200GB	ROTATION COMP LH		1		
006	014	94001004600	PIN COMP		2		
006	015	94001005200GB	ROTATION COMP RH		1		
006	016	94001006600	PIN COMP		1		
006	017	94001002110GB	PLATE LINK RH		1		
006	018	94001004100GB	ANCHOR COMP LH		1		
006	019	94001005100GB	ANCHOR COMP RH		1		
006	020	94001000400	YOKE COMP		2		
006	021	94001004020	BAR , M12		2		
006	022	94001003010	CROSS BAR		1		
006	023	94001005330GB	LINK BRACKET COMP RH		1		
006	024	94001004330GB	LINK BRACKET COMP LH		1		
006	025	V4111600120	WASHER , PLAIN	M12	32		
006	026	94001001160	PIN		1		
006	027	94001001130	PIN		4		
006	028	94001004040	PIN		2		

MOWER KIT SERVICE PARTS BREAKDOWN

KEY NO.		PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	EFFECTIVE DATE
006	029	94001004050	PIN		2		
006	030	94001004060	PIN		2		
006	031	94001004030	ROTATION BOLT		1		
006	032	94001004070	SPRING , 3P		2		
006	033	36714930020	SPRING , HC113		1		
006	034	16735240060	SPRING 45		5		
006	035	94001004080	FLAT WASHER		2		
006	036	V2004616045	BOLT , HEX	M16X45	4		
006	037	V2004614035	BOLT , HEX	M14X35	4		
006	038	V2004612045	BOLT , HEX	M12X45	13		
006	039	94001001220	RUBBER		2		
006	040	V2004610055	BOLT , HEX	M10X55	2		
006	041	86402000140	NYLON NUT	M14	2		
006	042	84200001200	NYLON NUT	M12	3		
006	043	V4111600160	WASHER , PLAIN	M16	8		
006	044	V4111600140	WASHER , PLAIN	M14	9		
006	045	94001004130	RUBBER		2		
006	046	V3013600160	NUT , HEX/2	M16	8		
006	047	94001004090	WASHER	M32	2		
006	048	V3013600140	NUT , HEX/2	M14	4		
006	049	V3013600100	NUT , HEX/2	M10	2		
006	050	V3013600120	NUT , HEX/2	M12	19		
006	051	V5001920025	PIN , SPLIT	2X25	1		
006	052	V5001940025	PIN , SPLIT	4X25	4		
006	053	V5001950030	PIN , SPLIT	5X30	2		
006	054	V5001950045	PIN , SPLIT	5X45	2		
006	055	94001004350	BUSH		2		
006	056	V4111600180	WASHER , PLAIN	M18	1		
006	057	V2004612040	BOLT , HEX	M12X40	2		

M60

OPERATOR'S MANUAL FOR MID MOWER

CODE NO.

9405-800-100-0

Printed on Jan. 2017

1st EDITION



TYM Corporate name and address, website

Replace with:

Rural King Supply, Inc.

4126 Dewitt Avenue Mattoon, IL 61938

[www.ruralking.com](http://www.ruralking.com)