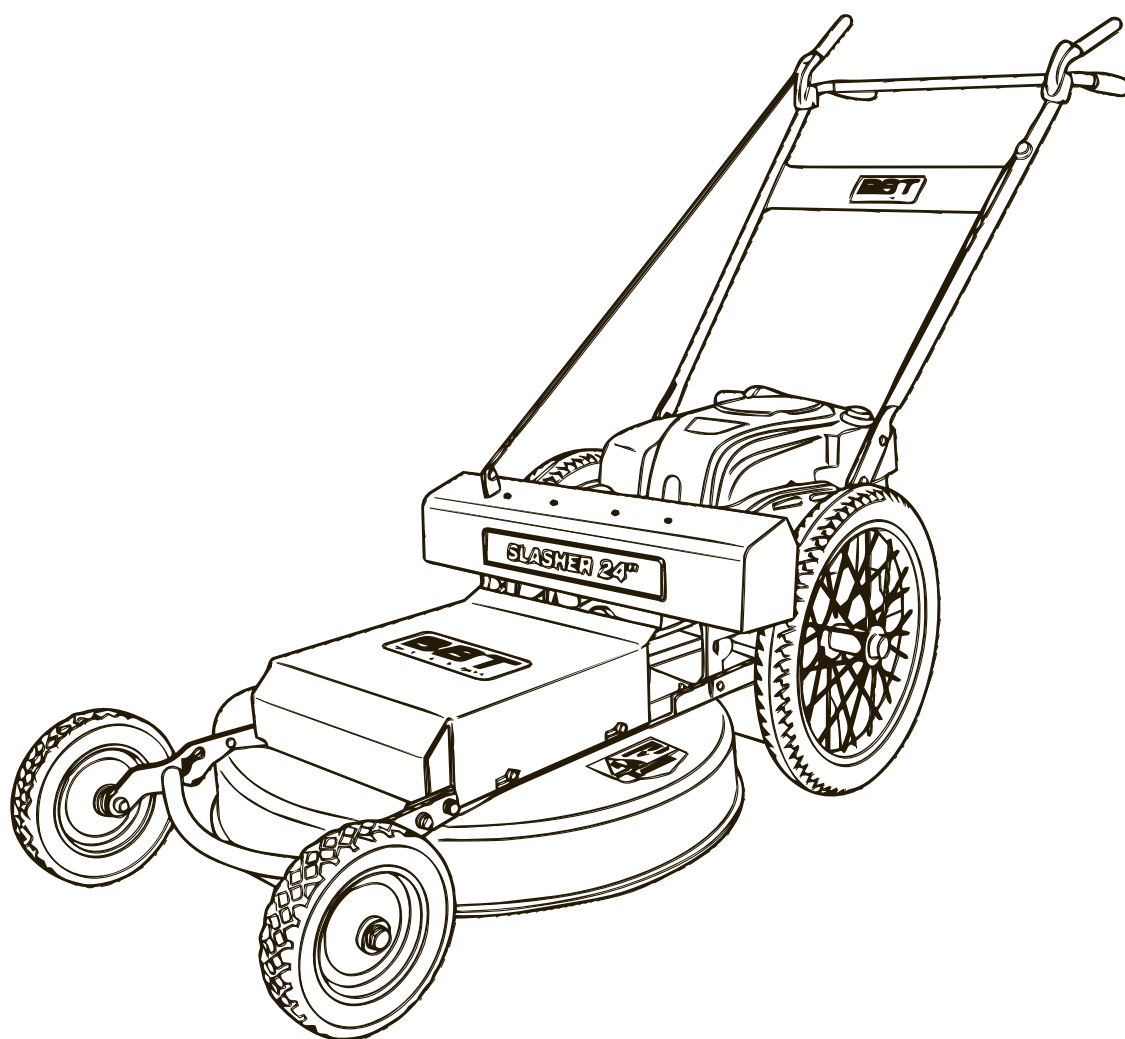




Slasher 24"



OWNER'S MANUAL

BBT-LM-BS-SLASH

IMPORTANT: Please make sure that the person who is to use this equipment carefully reads and understands these instructions before operating.

Save this manual for future use



Thank you for choosing our equipment. It was carefully engineered to provide excellent performance when properly operated and maintained.

Please read this entire manual before operating the equipment. It instructs you on how to set up, operate, and maintain your equipment safely and easily. Ensure that you and any other persons operating the equipment carefully follow the recommended safety practices at all times, as failure to do so could result in personal injury or property damage.

All information in this manual is relevant to the most recent product information available at the time of printing. Review this manual frequently to familiarise yourself with the equipment, its features, and operation. Please note that this Owner's Manual may cover a range of product specifications for various models. Characteristics and features discussed and/or illustrated in this manual may not be applicable to all models. We reserve the right to change product specifications, designs, and equipment without notice and without incurring obligation.

All the power testing information used to establish the power rating of the engine equipped on this equipment can be found in the engine manufacturer's manual or website. If you encounter any problems or have questions about the equipment, please contact our Customer Support Department.

Throughout this manual, all references to the right and left side of the equipment are observed from the operating position. The engine manufacturer is responsible for all engine-related issues concerning performance, power-rating, specifications, warranty, and service. Refer to the engine manufacturer's Owner's Manual, packed separately with your equipment, for more information.

Customer Support

Before initiating a product return, kindly reach out to our dedicated Customer Support Department at Bigger Boyz Toyz. We are here to assist you.

Phone: 02 4257 4787

Email: bbt@bbta.com.au

Warehouse: Unit 2/3 Delta Place, Albion Park Rail NSW 2527

If you have difficulty assembling the product or have any questions about the controls, operations, or maintenance of the equipment, please don't hesitate to get in touch with our Customer Support Department.

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Safety & Alert Symbols

For Your Safety And The Safety Of Others!



Safety precautions should be followed all the time when operating this equipment. Failure to read and understand the Safety Messages and Operating Instructions could result in injury to yourself and others.



This Operating Instructions has been developed to provide complete instructions for the safe and efficient operation of this equipment. Refer to the engine manufactures instructions for data relative to its safe operation.



WARNING: Read and thoroughly understand all instructions in this equipment and on the safety decals before assembling or operating this equipment. Failure to do so may cause serious injury or death. Do not allow anyone to operate this equipment who has not read this manual. As with all power equipment, this equipment can be dangerous if assembled or used improperly. Do not operate this equipment if you have any questions concerning its safe operation. Contact our Customer Support Department for assistance in addressing any queries or concerns.

This SAFETY ALERT SYMBOL identifies important safety messages in this manual. Failure to follow this important safety information may result in serious injury or death.

DANGER

DANGER indicates a hazardous situation which, if not avoided, will result in serious injury or death.

WARNING

WARNING indicates a hazardous situation which, if not avoided, could result in serious injury or death.

CAUTION

CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

Additional Information and Potential Changes

We reserve the right to discontinue, change, and improve our products at any time without notice or obligation to the purchaser. The descriptions and sections contained in this manual were in effect at the time of printing. Equipment described within this manual may be optional. Some illustrations may not be applicable to your equipment.

WARNING

Your Responsibility—Restrict the use of this equipment to persons who have read, understood, and will follow the warnings and instructions in this manual and on the machine

Hazards Symbols

Potential hazards associated with the operation of this equipment will be referenced with Hazard Symbols which appear throughout this manual.

	READ THE OWNER'S MANUAL(S) : Read, understand and follow all instructions in the manual(s) before attempting to assemble and operate.
	FACE PROTECTION : Always wear safety goggles or safety glasses with side shields or a face shield when operating this equipment as well as ear protection.
	WEAR GLOVES : Always wear non-slip, heavy-duty protective gloves when operating this equipment.
	WEAR SAFETY FOOTWEAR : Always wear non-slip steel-toed safety footwear when operating this equipment.
	RESPIRATORY HAZARDS : ALWAYS wear approved respiratory protection when required.
	BEWARE OF ROTATING BLADES : This equipment has a rotating cutting blade capable of amputating hands and feet and throwing objects. Keep hands and feet out of openings while machine is running. Failure to observe these safety instructions could result in serious injury or death.
	BEWARE OF FLYING OBJECTS : Beware of thrown objects, which can ricochet causing serious injury to the eyes. Always wear eye & ear protection when operating.
	Never wear loose clothes or long jewellery and keep your long hair secured when operating this equipment. Never operate this equipment in bare feet or sandals.
	PETROL OIL : Petrol is extremely flammable and the vapours are explosive. Serious personal injury can occur when petrol is spilled on you or your clothing, which can ignite. In the event of a petrol spill, wash your skin and change clothes immediately.
	BURN HAZARDS : Engine components can produce intense heat. To avoid burns, DO NOT touch these areas while the engine is running or right after operations. Never operate the engine with removed heat shields or guards.
	BYSTANDERS: Keep bystanders, helpers, pets, and children at least 15m from the equipment while it is in operation. Stop equipment if anyone enters the area. SINGLE OPERATOR: Only one person should operate the equipment at a time.

Important Information

This owner's manual is considered a permanent part of mower. It must be available to all of the operators and/or person(s) servicing the mower. Should the mower be resold, this manual must remain with the mower. All information, illustrations, and specifications contained in this manual were in effect at the time of publication. reserves the right to change, modify, and discontinue specifications and design without notice.

If there is a change that has been made to your mower that is not shown or reflected in this manual, please see your authorized dealer before operating and/or servicing of equipment. Congratulations on the purchase of your new Commercial Mower. We are confident that this mower will provide you with years of excellent performance, durability, and trouble free service when operated and maintained as directed in this manual.

Should you ever have any questions regarding the operation, maintenance, or safety of your mower, please contact your authorized dealer. A space has been provided above to record information about your new .

Please take time to record such information for future reference, especially when you contact an authorized dealer with questions. **You must receive special training from the dealer before operating this mower.**

Warranty Statement

This type mower are warranted for one (1) year from the original date of purchase for commercial use one year for industrial and rental use against defects in material or workmanship, when operated and maintained in accordance with the Owner's Manual. will provide, free of charge, any part, no labor will be considered, of the original equipment returned to us or our authorized servicing representative with transportation or postage prepaid and which upon examination shall be defective. The cost of replacing items that is subject to normal wear, such as but not limited to; air filters, belts, blades, oil filters, cables, tubes and tires, will be borne by the purchaser/owner. Engines are warranted by the engine manufacturer. Please see engine owner's manual for engine warranty. This warranty does not cover any mower that has been subject to neglect, negligence, misuse, or accident, or that has been operated in any way contrary to the operating instructions as specified in the Owner's Manual.

This warranty does not cover any mower, which has been altered or modified, changing the performance or durability. In addition, the warranty is not extended to repairs made necessary by the use of parts or accessories, which, in the reasonable judgment of are compatible with the mower or adversely affect its operation, performance, or durability. This warranty is not transferable. assumes no responsibility or incidental, consequential, or other damages including, but not limited to: expense for gasoline, expense of delivering the mower to a authorized dealer and expense of returning it to the owner, mechanic's travel time and labor, telephone or communication charges, rental of a like product during the time warranty repairs are being performed, travel, loss or damage to personal 2 property, loss of revenue, loss of the use of the time or inconvenience.

There are no other expressed or implied warranties and liability for consequential damages under this warranty and are excluded to the extent exclusions are permitted by law. Warranty service will be authorized only when proof of purchase is provided. The proof of purchase must contain the 2 model number, serial number, and date of purchase, purchase price and from whom the unit was purchased.

This warranty is limited to parts replacement only. Please retain the defective parts until the replacement parts are received. In some case, the parts may be requested to be returned. If parts are requested to be returned, they must be shipped prepaid and insured. Cost of shipping these parts is the responsibility of the owner or purchaser of the mower.

Please note that the warranty on this unit is for parts replacement only. No additional expenses or charges will be considered. Additional expenses and charges include but are not limited to, labor, freight, and travel time and shop expenses. These charges must be borne by the mowers owner or purchaser. If parts replacement is required under this warranty, please send a request to your distributor. The request must contain the following information: part number, quantity, model number, serial number, copy of original bill of sale and a description of the failure. Replacement parts will be shipped to you at no charge. Installations of these parts are not covered under warranty.

Safety Instructions

Read the owners manual and make it readily available for future reference. Be familiar with the operation of the mower. Extreme emphasis should be placed on operator safety and the mower's safety features. Know the correct mower and engine service and maintenance requirements, and be able to perform or have preformed the service and recommended lubrication as required.

General

Before servicing, check the mower for such items as belt tension and cutting height adjustment, to be sure mower functions properly. Check attachment of the rear guard and inspect to make sure the chute guard is secure.

Handlebars

This mower is shipped with the handlebars detached. Handlebars must be bolted into position before use. All controls must be properly mounted to the handlebars before starting.

Repairs or Service

IMPORTANT: If service or parts are required, be prepared to supply the service person with the model and serial number of the mower and engine. Include a complete description of the problem encountered.

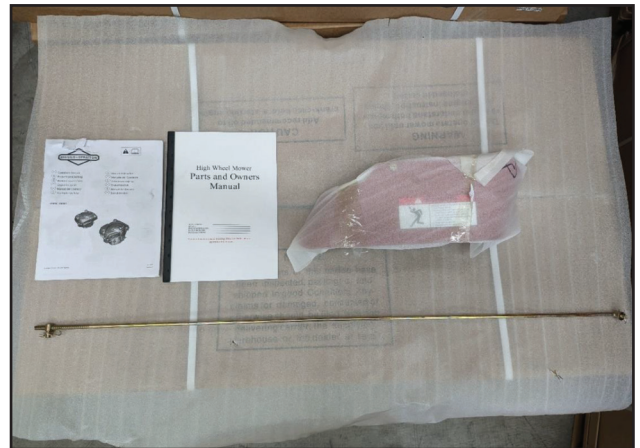
Training

Read the operating and service instruction manual carefully and completely. Be familiar with all safety controls and the proper use of the equipment. NEVER let a child operate a power mower. Keep the area of operation clear of all persons, especially small children and pets.

Assembly Information

Step 1: Unbox and lay out all parts

Once you open your slasher box, lay out all the parts. You should have a side chute, two manuals and the self-propelled bar.



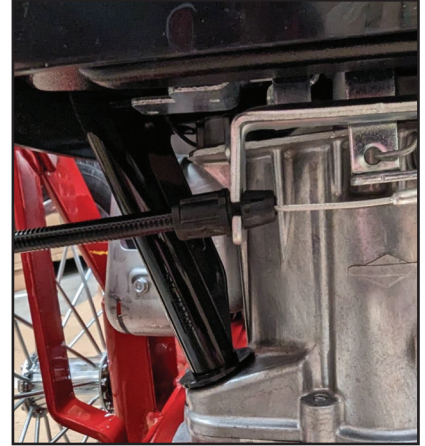
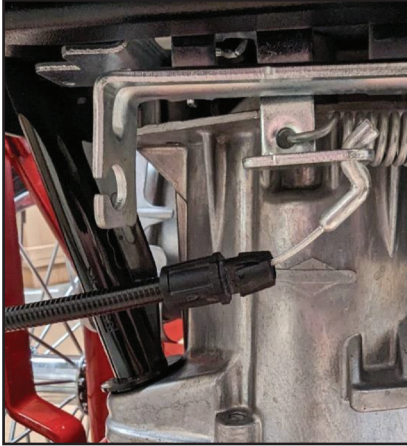
Step 2: Flipping the handles.

For shipping purposed the slasher mower comes with the handles flip upside down. You will need to unbolt them and put them the correct way. You will need a 13 mm spanner or socket.



Step 3: Attach the deadman cable

Once the handles were installed, you can attach the deadman cable to the handle and the motor. **Please note the deadman cable attaches to the rear of the engine.**



Step 4: Fit and adjust self-propelled bar.

After you installed the deadman cable, you can attach the self-propelled bar. The best way to do this is to attach the bar to the self-drive mechanism first, then to attach the handle. This way you can also adjust the self-propelled bar to get as close as you need to your wheels. **Please note your tires may be flat. You may need to adjust this again, once you pump up your tires.**



Step 5: Adjust the Mower Height

The slasher mowers are not like normal mowers and the height adjustment is a generally set and left. To do this you can adjust the front bracket with the pins provided to get the height you need.



Step 6: Attach the side chute.

You will need a 13 mm spanner or socket to attach your side chute, this side chute attached to the right-hand side of the slashers deck.



Step 7: Add fuel and oil

When adding fuel and oil to your slasher mower, it is important you read your Briggs and Stratton manual to identify the correct oil needed. We also recommend to only run 95 octane and above fuel. **Please note always to double check your dip stick to ensure you have the correct amount of oil.**



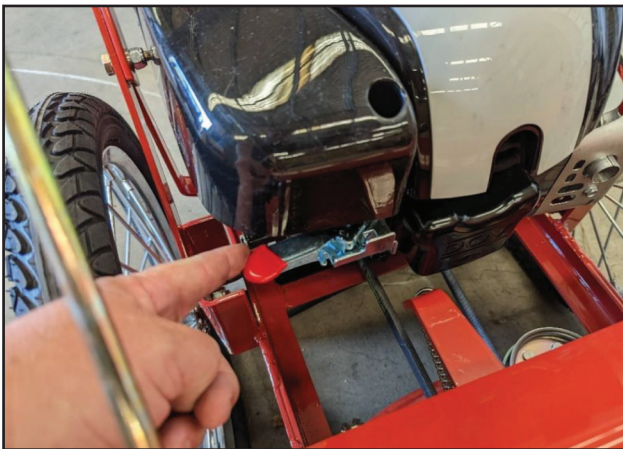
Step 8: Check tire pressure

Your tires may have come flat in the box. these tires hold around 30PSI and can be deflated if needed to gain more traction via the self-propelled mechanism.



Step 9: Start the slasher

When starting the slasher, check the red acceleration lever located under the air filter. This lever need to be pushed forward and back towards the back of the engine when running. You will also need to hold the deadman lever down while the slasher mower is starting, as this lever acts as an on/off switch.



Operation Instruction

Preparation

1. Never operate your power mower unless ALL GUARDS are securely attached Do not remove rear guard !
2. Thoroughly inspect area where the mower will be used. Remove all stones, sticks, bones and other foreign objects. .
3. Wear long pants and substantial shoes when operating the mower. Do not operate mower-wearing sandals, tennis shoes, sneakers, shorts or loose-fitting clothing that could be caught in moving parts.
4. Check gas level before starting engine. Do not fill gas tank indoors, when the engine is running, or while the engine is still hot, Wipe off any spilled gasoline before starting engine.
5. Mow only in daylight.
6. Never operate a mower in wet grass. Always be sure of your footing, keep a firm hold on the handle, and walk, NEVER RUN !
7. NEVER operate a mower without proper eye and hearing protection, i.e.: safety glasses face shield or goggles.

Starting & Stopping

1. Fill the engine crankcase with 600ml of SAE30 oil. Refer to the engine instruction manual supplied with this mower.
2. Fill the petrol tank with petrol 95 or above. Refer to engine manual.
3. Set throttle control to proper position.

To Start

1. Hold the left hand side lever against the handlebar and pull recoil starter cord **See figure 1**
NOTE: Return cord slowly-DO NOT LET HANDLE SNAP !



FIGURE 1

FIGURE2

FIGURE 3

REMEMBER: The lever control must be held against handlebar to operate the mower. **See Figure 2**
When the lever is release, the engine and blade will stop. **See Figure 3**

Going Forward/ Self Propelling

Slowly press the right hand side control lever down and the mower will start move forward.

To Start

Start lawn mower, hold down the safety/clutch handle on the left handle bar. Engage the blade clutch lever while keeping the handle depressed. The blades will start spinning and the mower is ready for operation.

To Stop

1. Release all lever controls, engine, and blade will stop. **SeeFigure 2**

IMPORTANT: Release the lever control this will STOP the blade and engine. If this feature fails to function, **DO NOT OPERATE MOWER.** Disconnect the spark plug wire and see your dealer. **REMEMBER:** The safety features on this mower are for your protection. Do not tamper with or remove these components.

Operation

1. Do not change the engine governor setting or over speed the engine.
2. Do not put hands or feet near or under rotating parts. Stay clear Of discharge area while the engine is running (Fig.4).
3. Stop the mower when crossing gravel drives, walks, roads, or any other area where thrown objects may be a hazard.
4. After striking a foreign object, or if the mower vibrates abnormally, stop the engine, disconnect, and secure the spark plug wire, Inspect the mower for any damage before restarting.
5. Before cleaning, repairing, or inspecting, make certain the blade and all other moving parts have come to a complete stop. Disconnect the spark plug and secure the wire away plug to prevent accidental starting.
6. Do not run the engine indoors.
7. Mow across the face of slope, never up and down. Exercise extreme caution when changing directions on slopes. Do not mow excessively steep slopes.

Maintenance & Storage

1. In order for your safety controls to function at the peak of efficiency, they must be inspected and adjusted regularly. Initial inspection shall take place after the first two (2) hours. Belt tension is a very critical part of your safety inspection, and should be checked frequently.
2. Keep all nuts, bolts and screws tight to assure safe mower operation.
3. Never store equipment with gas in the tank or in a building near a spark or flame. Allow the engine to cool before storing in any enclosure.
4. To reduce fire hazard, keep mower free of grass, leaves or excessive grease.
5. Have your mower service and inspected every year by your authorized dealer, and if you perform repairs yourself, use only replacement parts.

IMPORTANT: If service or parts are required, be prepared to supply the service person with the model and serial number of the mower and engine Include a complete description of the problem encountered.

Engine General

Follow the engine manual supplied with this mower for proper engine maintenance and service. The engine on your is an item for which the manufacturer maintains a national service organization. **FOR ENGINE PARTS AND REPAIR INSTRUCTIONS, CONTACT THE ENGINE MANUFACTURER'S DEALER.**

Your engine is designed for long lasting service when given proper care. For the proper care instructions, **READ YOUR ENGINE MANUAL !**

Special Service Instructions

Check oil level before every mowing.

Change Oil every eight to ten hours of operation.

Use high quality engine oil.

Use unleaded petrol.

Keep your engine clean. Dirt and grass accumulation can result in serious damage to the precision parts of your engine.

Engine Service

Refer to engine owner's manual.

CAUTION: BE SURE TO HANDLE FUEL OUTDOORS, AWAY FROM SPARK OR FLAME.

Lubrication

To lubricate your , apply bearing grease through the fitting on the hub housing. You may use an air pressure or hand-held grease gun. To lubricate the wheels on your high quality grease may be packed inside the wheel hubs.

Cutting Height Adjustment

Your is adjustable to a accommodated your cutting height requirements by lower and raising the front and rear wheels.

Blade Sharpening-Caution

CAUTION: WHEN ADJUSTING, REPLACING OR MOVING THE MOWER BLADE, THE SPARK PLUG WIRE MUST BE DISCONNECTED TO AVOID ACCIDENTAL STARTING.

Cleaning Your Mower

Clean your mower after each use. Let the engine cool, and then wipe the grass and debris from mower and engine. Check mower pan for grass and dirt build-up. Disconnect the spark plug and tip mower on its side (muffler side up) to clean underneath deck.

Maintenance Information

Check the blade and mounting hardware at frequent intervals for wear and tightness. Replace worn parts with original equipment parts for safety.

Adjusting the Belt Tension

Before starting, stop the engine and disconnect the spark plug lead.

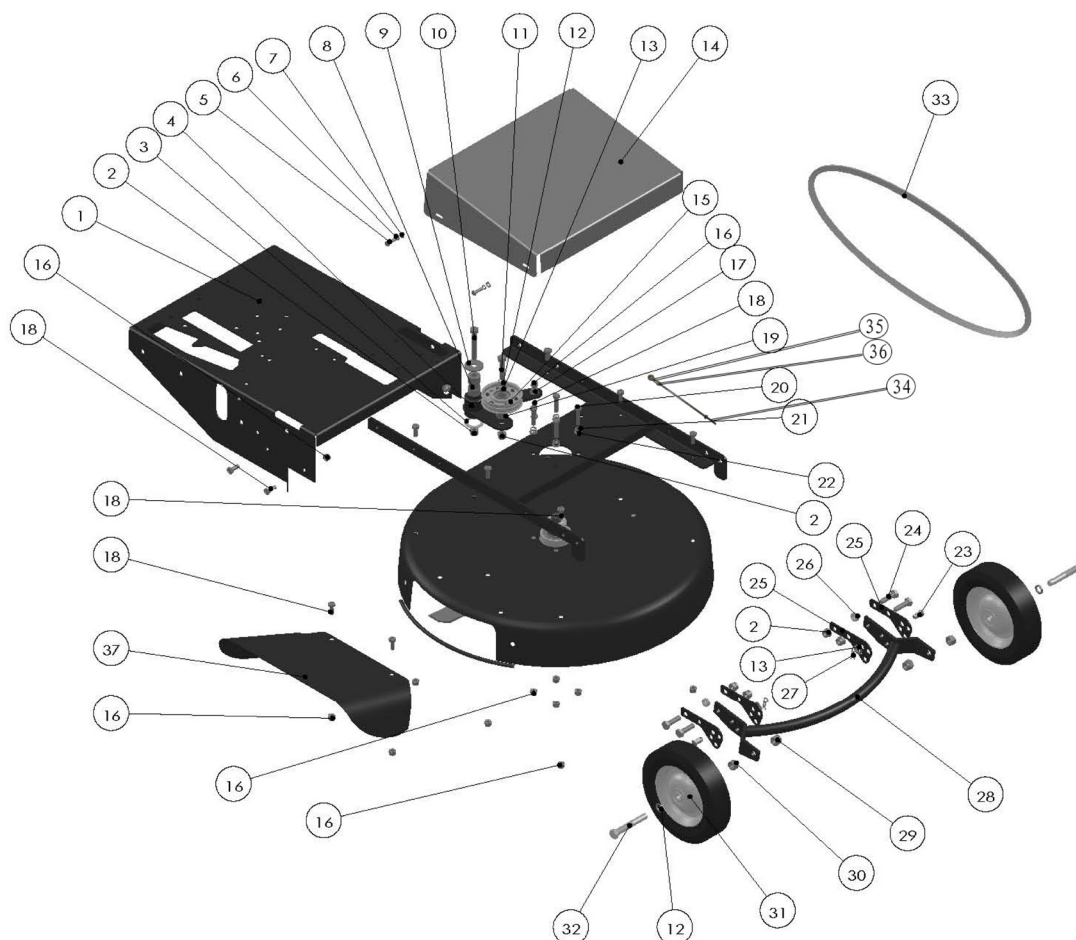
Loosen the four engine bracket bolts—two on each side of the engine.

Use the two rear adjustment bolts to move the engine bracket forward or backward until the belt is firm but not excessively tight.

Tighten all four engine bracket bolts securely to hold the bracket in place.

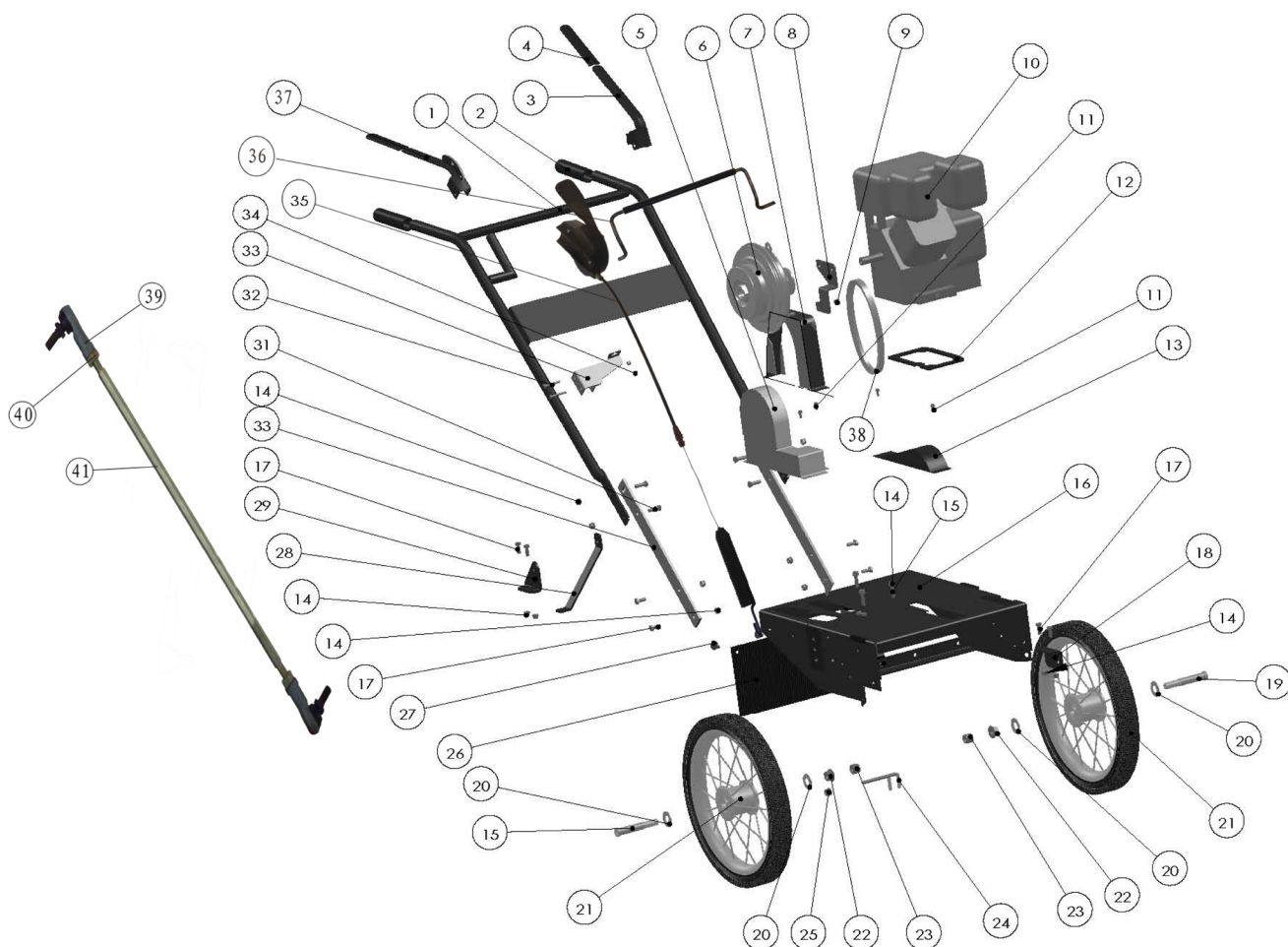
Important: Always check that the clutch bolt is secure before starting the mower. Retighten it if necessary.

Spare Parts List



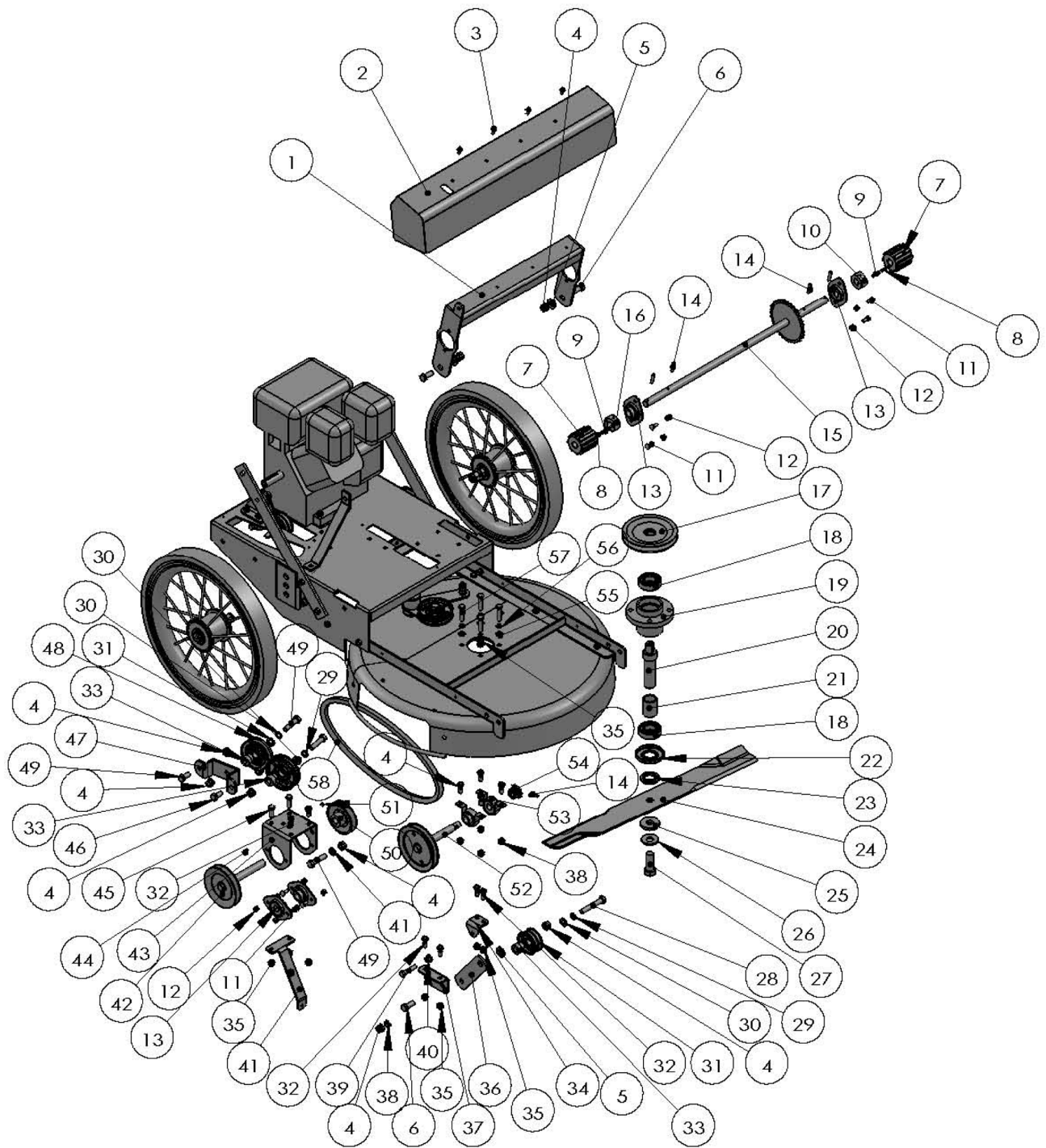
NO.	PART NO.	DESCRIPTION	QTY
1	424B-045	Rear Deck	1
2	200-006	Nylon Nut M10 GB889-86	2
3	100-015	Space	1
4	424B-046	Tensioner arm	1
5	200-036	Hexagon Bolt M6X20 GB5783	4
6	200-053	Lock Washer 6 GB93	4
7	200-042	Plain Washer 6 GB95	4
8	100-024	Steering shaft bushing	1
9	100-019	Belt pressing wheel pad	1
10	200-022	Hexagon Bolt M10X65 GB5782	1
11	200-052	Hexagon Bolt M10X45 GB5782	1
12	200-031	Lock Washer 10 GB93	3
13	200-010	Plain Washer 10 GB95	3
14	424B-047	Belt wheel protective cover	1
15	424B-048	Transmission belt pressing wheel	1
16	200-030	Nylon Nut M8 GB889-86	13
17	200-029	Nut Flange M8 GB6187-86	1
18	200-178	Hexagon Bolt M8X16 GB5783	10
19	300-005	Belt pressing wheel shaft	1

NO.	PART NO.	DESCRIPTION	QTY
20	200-104	Hexagon Bolt M8X35 GB5783	4
21	200-024	Lock Washer 8 GB93	4
22	200-021	Plain Washer 8 GB95	4
23	200-109	Clevis Pin 10*20 GB882-86	2
24	100-103	Hexagon Bolt M10X30 GB5783	4
25	400-016	Height adjustment	4
26	400-017	Space	2
27	200-069	Pin 2.5	2
28	424B-049	The front mounting bracket	1
29	200-007	Nylon Nut M12 GB889-86	2
30	200-107	Nut M12 GB6170	2
31	400-009	Front wheel	2
32	400-008	Front wheel axel	2
33	424B-050	Cutter belt	1
34	424B-051	Tension rod	1
35	300-015	Rod End	1
36	200-074	Hexagon Nut M8	1
37	400-010	Chute Ext	1



NO.	PART NO.	DESCRIPTION	QTY
1	424B-025	Plow handle	1
2	400-034	Handle grip	2
3	400-028	Bail weldment	1
4	400-001	Grip	2
5	424B-026	Clutch guard II	1
6	424B-027	Clutch	1
7	424B-028	Clutch guard I	1
8	424B-029	Connector panel	1
9	424B-030	Nylon Nut 5/16	1
10	424B-031	Engine	1
11	424B-032	Hexagon Bolt M6x12 GB5789	7
12	424B-033	Engine washer	1
13	424B-034	Belt Guard	1
14	200-030	Nylon Nut M8 GB889-86	16
15	200-085	Hexagon Bolt M8X40 GB5782	4
16	424B-035	Eng. mount	1
17	200-178	Hexagon Bolt M8X16 GB5783	8
18	424B-013	Crossarm II	1
19	400-025	Back wheel axel	2
20	400-020	Back wheel washer	4
21	400-026	Back wheel	2

NO.	PART NO.	DESCRIPTION	QTY
22	200-097	Nut Flange M14 GB6187-86	2
23	200-172	Nylon Nut M14 GB889-86	2
24	424B-037	Belt Guard	1
25	200-006	Nylon Nut M10 GB889-86	1
26	422B-006	Rear deflector	1
27	200-095	Push rivet	4
28	424B-038	Engine Belaying Cleat	1
29	424B-039	Pull plate bracket	1
30	424B-040	Handrail connecting plate	2
31	200-119	Hexagon Bolt M8X25 GB5783	4
32	424B-041	Bolt M5x40 GB818-85	2
33	424B-042	Clutch controller support	1
34	200-013	Nylon Nut M5 GB889-86	2
35	424B-045	Clutch switch	1
36	424B-046	Clutch control handle	1
37	424B-043	Left Bail weldment	1
38	424B-044	Engine Belt	1
39	900-196	Rod End RH8	2
40	200-074	Hexagon Nut M8	2
41	424B-047	Travel control lever	1



NO.	PART NO.	DESCRIPTION	QTY
1	424B-001	Walking support	1
2	424B-002	Sprocket cover	1
3	200-135	Hexagon Bolt M5x12 GB5789	4
4	200-006	Nylon Nut M10 GB889-86	8
5	424B-003	Washer	3
6	200-003	Hexagon Bolt M10x25 GB5783	2
7	424A-005	Crawler	2
8	424A-006	Spring	2
9	424A-007	Drive pin	2
10	424A-008	RH Ratchet block	1
11	424B-004	Square Neck Bolt M6x20 GB12	8
12	200-009	Nylon Nut M6 GB889-86	8
13	424B-005	Spherical bearing UBPFL202-16	4
14	200-114	Roll pin 5x30 GB879	5
15	424B-006	Cross shaft sprocket	1
16	424A-011	LH Ratchet block	1
17	424B-007	Grooved pulley	1
18	200-167	Bearing 1641	2
19	700-007	Cutter House	1
20	424B-008	Cutter Pivot	1
21	700-008	Tube, Confine Bearing	1
22	700-010	Hood, Bearing	1
23	424B-009	Washer	1
24	424A-032	Blade 24"	1
25	700-029	Blade Washer	1
26	700-028	Saucer Washer	1
27	700-021	Bolt M16x1.5x45	1
28	200-022	Hexagon Bolt M10x65 GB5782	1
29	200-031	Lock Washer 10 GB93	3
30	200-010	Plain Washer 10 GB95	3

NO.	PART NO.	DESCRIPTION	QTY
31	424B-010	Belt pressing wheel	1
32	200-178	Hexagon Bolt M8x16 GB5783	10
33	300-005	Belt pressing wheel shaft	3
34	424B-011	Spring bracket I	1
35	200-030	Nylon Nut M8 GB889-86	15
36	424B-012	Belt pressing wheel plate	1
37	424B-013	Crossarm II	1
38	200-027	Nut Thin M10 GB6172	2
39	200-085	Hexagon Bolt M8x40 GB5782	1
40	200-029	Nut Flange M8 GB6187-86	1
41	424B-014	Engine chassis supporting	1
42	424B-015	Pulley	1
43	424B-016	Walking the input shaft support	1
44	200-125	Key 5x6.5x16	1
45	200-119	Hexagon Bolt M8x25 GB5783	2
46	424B-017	Hexagon Bolt M10x20 GB5783	2
47	424B-018	Guide wheel support	1
48	424B-019	Guide wheel	1
49	200-052	Hexagon Bolt M10x45 GB5782	3
50	424B-020	Pulley	1
51	424B-021	Screw GB73 M6x6	1
52	424B-022	Pulley	1
53	424B-023	Spherical bearing UEPP202-16	2
54	424A-014	Sprocket	1
55	200-021	Plain Washer 8 GB95	4
56	200-024	Lock Washer 8 GB93	4
57	200-085	Hexagon Bolt M8x35 GB5783	4
58	424B-024	Transmission belt	1



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