



OPERATOR'S MANUAL

WHEELED BRUSHCUTTERS

TRIMTECH T - TRIMTECH W



WARNING
READ, UNDERSTAND AND FOLLOW ALL INSTRUCTIONS IN THIS MANUAL BEFORE ASSEMBLING AND
OPERATING THE MACHINE.
FAILURE TO FOLLOW THESE RECOMMENDATIONS MAY RESULT IN SERIOUS INJURY.

Dear customer

Thank you for choosing this Brushcutter with wheels.

It is carefully designed to provide excellent performance when used and maintained properly. Before using the machine, please read this manual carefully. It explains how to install, operate and maintain the machine easily and safely. Make sure that the operator and third parties who will be using the machine always follow the recommended safety procedures. Failure to do so could result in personal injury or property damage.

All information in this manual is the latest product information available at the time of printing. Reread this manual often to familiarize yourself with the machine, its features, and its operation. Please note that this Operator's Manual may cover a range of product specifications for various models. Features and functions discussed and/or illustrated in this manual may not apply to all models.

We reserve the right to change product specifications, design, and equipment without notice and without obligation.

Throughout this manual, all references to the left and right side of the machine refer to the working position.

Operational Safety Practices Before Use

WARNING: This symbol indicates important safety instructions that, if not followed, could endanger property and safety, your own and others. Read, understand and follow all instructions before assembling and operating the machine. Failure to follow these recommendations may result in serious injury.

When this symbol is on. **PAY THE UTMOST ATTENTION!**

DISPOSAL GUIDELINES

WARNING: Exhaust fumes from the engine and some of its components contain or emit chemicals that can cause cancer, birth defects or pose other reproductive hazards.

WARNING: Battery poles, terminals and related accessories contain lead and lead compounds, chemicals known to cause cancer and pose reproductive hazards. Wash your hands after each use.

DANGER: This machine was built to be used according to the safe operation rules contained in this manual. As with any other type of gasoline-powered machine, carelessness or operator error can cause serious injury. This machine can cause amputation of fingers, hands and feet and hurl debris. Failure to follow safety warnings could result in serious injury or death.

General operation

1. Read this manual carefully before trying to assemble the machine. Read, understand and follow all instructions in this manual before operating the machine. Keep this manual in a safe place for future reference.
2. Familiarize yourself with the controls and learn how to operate the machine properly before putting it into operation.
3. This machine is a precision device, not a toy. Use common sense at all times. This machine is designed to do only one job: cutting vegetation and grass. Do not use it for any other purpose.
4. Keep out of the reach of children. In the case of personnel who are not fully experienced in using the machine, a supervisor should always be present during use.
5. Allow the machine to be used independently only by operators who are familiar with the practices for the safe use of the machine.
6. Thoroughly inspect the area where the machine will be used, removing all obstacles that maybe present. Remove all stones, sticks, wires, bones, toys and other foreign objects that could get stuck on the blade or be thrown from it while the brushcutter is in operation. Rotating parts can cause serious injury.
7. Plan the route to avoid ejection of material onto the road, sidewalks, towards passersby or third parties. Also avoid dumping material against a wall or obstacle, which could cause it to bounce back at the Operator.
8. To avoid contact with the brushcutter wire or injury from material thrown from the machine during operation, stay behind the handlebar and keep children, bystanders, third persons, and pets at least 23 m from the brushcutter while it is operating. Stop the machine if anyone should enter the work area.
9. Always wear safety glasses or eye protection while operating and while making adjustments or repairs. Beware of spilling objects that can bounce off and cause serious eye damage.
10. Wear sturdy, rough-soled work shoes and tight-fitting pants and shirts. It is recommended to wear shirt and pants that cover arms and legs, and iron-toed shoes. Do not use this machine barefoot, with shoes without slip-resistant soles or light (canvas) shoes.
11. Do not bring hands or feet near or under moving parts. Always keep away from the area around the cutting unit, as the rotating cutting head and cutting wires can cause injury.
12. Do not operate the brushcutter without proper guards, control lever or other safety devices properly mounted.
13. Never operate the brush cutter with damaged safety devices. Failure to do so could result in serious injury.
14. If you fall or slip, the cutting unit may come into contact with your feet, causing serious personal injury. Do not hold on to the brush cutter in case of a fall; release the handle immediately.
15. Do not pull the brushcutter toward you during operation. If it is necessary to pull the brushcutter away from a wall or obstacle check the area and ground behind you to avoid tripping, then proceed as follows:
 - a. Move away from the brushcutter so that you can stretch out your arms.
 - b. Make sure you have a well-balanced position on both feet.
 - c. Pull the brushcutter back slowly without bringing it too close to you.
 - d. Follow this procedure whenever necessary.
15. Do not use the brushcutter while under the influence of alcohol or drugs.
16. Do not engage the self-propelled mechanism on machines so equipped while starting the engine.
17. The control lever is a safety device. Do not attempt to tamper with it. This could alter its functionality, putting the operator at risk of contact with the cutting unit resulting in serious personal injury. The control levers should operate easily in both directions and automatically return back to their original position when released.
18. Never use the brush cutter on wet grass. Always make sure your feet are firmly planted on sloping ground. Slips or falls can cause serious injury. If you feel like you are losing control of the machine, release the control lever immediately and the cutting head will stop rotating within three seconds.
19. Use the machine only during the daytime or in good artificial light. Walk, never run.
20. Stop the cutting head when crossing land with gravel, sidewalks or roads.
21. Should the machine start to vibrate abnormally, stop the engine and look for the cause immediately. Vibration is generally a sign of abnormality.
22. Turn off the engine and wait for the cutting head to stop to completely before cleaning the area around the machine. The cutting head continues to rotate

for a few seconds after the motor is stopped. Do not insert any body part into the cutting deck until the cutting head is completely stopped.

23. Never use the brushcutter without the proper guards, exhaust deflector, control lever or other safety devices properly installed. Never use the brushcutter if the safety devices are damaged. Failure to do so could result in serious injury.

24. The muffler and engine become very hot and can cause severe burns. Do not touch.

25. Use only original parts and accessories approved by the manufacturer. Failure to do so could result in serious injury.

26. To start the engine, pull the starter rope slowly until resistance is felt, then pull it firmly. The rapid retraction of the starter rope (kickback) pulls the arm toward the engine. Pay special attention to this movement. Danger of injury, bruised fractures or sprains.

27. If situations not illustrated in this manual occur, be careful and use common sense. If necessary, contact your dealer.

Machine operation on slopes

Slopes are among the main causes of slipping and falling, which can cause serious injury. Be very careful when operating the mower on slopes. Do not use the mower on slopes where you do not have good stability. For your safety, use the slope indicator included in this manual to measure slopes before using the machine on a sloping or hilly surface. Do not use the brushcutter on slopes greater than 15° slope.

WHAT TO DO:

1. Cut grass only crosswise to the slope, never along the direction of the slope. Be very careful when changing direction along slopes.
2. Watch out for holes, ruts, rocks, hidden objects, or bumps that may cause the operator to slip or trip during use. Tall grass can hide foreign objects.
3. Always make sure your feet are firmly planted on sloping ground. Slips or falls can cause serious injury. If you feel like you are losing control of the machine, release the control lever immediately and the cutting head will stop rotating within 3 seconds.

WHAT NOT TO DO:

1. Do not use the machine near slopes, ditches or embankments, as it may pose the danger of loss of balance.
2. Do not use the brush cutter on land with a slope greater than 15°.
3. Do not cut wet grass. Unstable posture can cause slipping.

Children

Risk of serious accidents if children are in the vicinity of the machine. Children are often attracted to these machines and their operations. They do not understand the real risks and dangers. Never assume that children will stay away from the machine.

1. Keep children away from the work area and under the supervision of a responsible adult.
2. Turn off the machine if there are children in and around the work area.
3. Before and while moving backward, look back and down to check for small children.
4. Use extreme caution when approaching blind corners, doorways, shrubs, trees or other objects that might obscure the view of a child who might come in contact with the brush cutter.
5. Keep children away from hot or running engines. The muffler, remaining hot even after the engine is turned off, can cause serious burns.
6. Keep out of the reach of children. In the case of personnel who are not fully experienced in the use of the machine, a supervisor should always be present during use.

Maintenance

Safe handling of gasoline

1. To avoid personal injury or property damage use extreme care when handling gasoline. Gasoline is extremely flammable and its vapors are explosive. If gasoline is spilled on oneself or clothes, serious personal injury may occur, as clothes may catch fire. In such a case, wash the skin immediately and change clothes.
2. Use only approved gasoline canisters.
3. Never fill the tank inside a car, on the floor of a truck, or on a trailer with plastic material. Always place containers on the ground away from the vehicle before filling.
4. Remove gas equipment and refuel on the ground. If this is not possible, then fill up on a trailer with a portable container, rather than from a gas pump.
5. Keep the nozzle in contact with the edge of the tank or container opening until refueling is complete. Always keep the nozzle in contact with the canister when refueling.
6. Extinguish all cigarettes, cigars, pipes and other sources of ignition.
7. Do not refuel the machine in enclosed areas as gasoline vapors are flammable and can accumulate in enclosed spaces.
8. Never remove the tank cap and never refuel while the engine is hot or still running.

Allow the engine to cool for at least 2 minutes before refueling.

9. Do not overfill the fuel tank. Fill the tank to no more than 2.5 cm below the bottom of the filler cap to allow the fuel to expand.

10. Replace the fuel cap and secure it firmly.

11. If gasoline has spilled, wipe the engine and equipment with a cloth. Move the machine to another area. Wait 5 minutes before starting the engine.

12. Never store the machine or fuel container near open flames, sparks or pilot flames such as those from a water heater, stove, oven, dryer or other gas appliances.

13. To reduce the risk of fire, keep the brush cutter clean of grass, leaves or other dirt accumulation. Clean up any fuel spills and gasoline-soaked debris.

14. Allow the engine to cool for 5 minutes before refueling.

General maintenance:

1. Never start the engine indoors or in poorly ventilated areas. Engine exhaust contains carbon monoxide, an odorless and deadly gas.

2. Before cleaning, repairing, inspecting or adjusting the machine, make sure all moving parts are stationary. Remove the spark plug cable and move it away from it in order to prevent accidental starting.

3. Check all connections at regular intervals so that they are tightened properly. Check the cutting head for damage. If it needs to be replaced, use only original manufacturer-approved parts. Failure to use original replacement parts could affect the functionality of the machine and your safety.

4. Keep all nuts, bolts and screws tightened to make sure the machine operates safely.

5. Never tamper with safety devices. Check their operation regularly.

6. After hitting a foreign object, turn off the engine, disconnect the spark plug wire and ground the engine. Thoroughly inspect the brushcutter to locate any damage. Repair the damage before starting and operating the brushcutter.

7. Guards and guards are subject to wear and damage that could cause them to loosen or be thrown by foreign objects during operation. For safety reasons, check the parts frequently and replace them immediately only with genuine spare parts. For more information, consult your dealer. Failure to use genuine spare parts could affect the functionality of the machine and your safety.

8. Do not change the motor settings or increase its speed too much. The controller controls the maximum safe operating speed of the motor.

9. Frequently check the fuel line, tank, cap and fittings for cracks or leaks. Replace as necessary.

10. Do not operate the engine with the spark plug removed.

11. Service or replace safety and instruction labels as necessary.

12. Dispose of according to local regulations. Improper disposal of fluids and components can be harmful to the environment.

Do not tamper with the engine

To avoid serious injury or death, do not tamper with the motor under any circumstances.

Changing the setting of the motor may impair its functions and make it run at an unsafe speed. Never change the factory settings.

Spark arrester

WARNING: This machine is equipped with an internal combustion engine and should not be used near wooded areas or on any ground covered with grass or bushes unless the engine exhaust system is equipped with spark arresters according to local or regional laws (if any).

Perform proper maintenance of the spark arrester as well.

Safety Symbols

This page illustrates and describes the safety symbols that maybe on this manual. Read, understand, and follow all machine instructions before assembly and startup.

Symbols

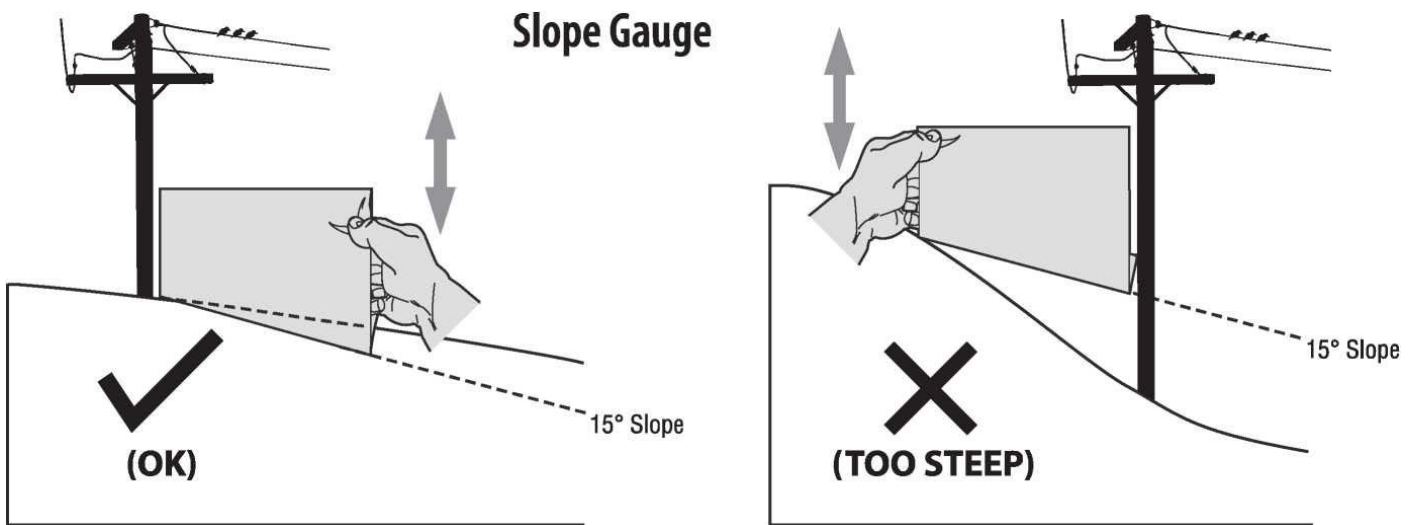
Description

	READ THE USER MANUAL CAREFULLY Read, understand, and follow all instructions in the Operator's Manual before attempting to assemble or start the machine.
	EYE PROTECTION Always wear safety glasses when operating the machine.
	DANGER - BYSTANDERS Do not operate the machine in the presence of children or third persons in the work area.
	DANGER - HAND/FOOT INJURY Keep hands and feet away from rotating parts.
	DANGER - THROWING FOREIGN OBJECTS Remove all foreign objects that could be thrown in any direction from the operating machine. Wear protective goggles.
	DANGER - SLOPE Be extremely careful on slopes Do not use the brush cutter on slopes above 15°.
	CAUTION - GASOLINE IS FLAMMABLE. Allow the engine to cool for at least two minutes before refueling.
	CAUTION - CARBON MONOXIDE Never start the engine indoors or in poorly ventilated areas. Engine exhaust contains carbon monoxide, an odorless and deadly gas.
	CAUTION-HOT SURFACES Engine components, especially the muffler, become extremely hot during operation. Always allow the engine and muffler to cool before touching them.

WARNING: It is your responsibility - Restrict the use of this machine to persons who have carefully read and understood the warnings and instructions in this manual and on the machine.

KEEP THIS MANUAL!

Slope meter



USE THE SLOPE METER TO DETERMINE

IF THE TERRAIN IS TOO STEEP TO ALLOW SAFE USE OF THE MACHINE

To check the degree of slope of the terrain, proceed as follows:

1. Remove this page from the manual and fold it following the dotted line.
2. Locate a vertical object on the slope or behind it (e.g., a pole, building, fence, tree, etc.).
3. Align one of the two sides of the slope gauge with the object (see Figure 1 and Figure 2).
4. Adjust the meter upward or downward until the left corner touches the slope (see Figure 1 and Figure 2).
5. If there is a gap under the gauge, the slope is too steep for safe operation (see Figure 2).

WARNING. Working on slopes can result in the risk of the machine tipping over resulting in serious personal injury or death. Do not use the machine on terrain with a slope above 15°. Use extreme caution on slopes.

Cut grass only perpendicular to the slope, never parallel.

Assembly & Startup

Package Contents

Mounting

NOTICE: This brushcutter is shipped without gasoline or oil in the engine. Add gasoline to the tank before operating the machine.

Upper Handlebar

1. Remove the wing knob and thumb bolt from the left lower handlebar and right lower handlebar. See Figure 3-1.
2. Rotate the upper handlebar to the use position. See Figure 3-1.

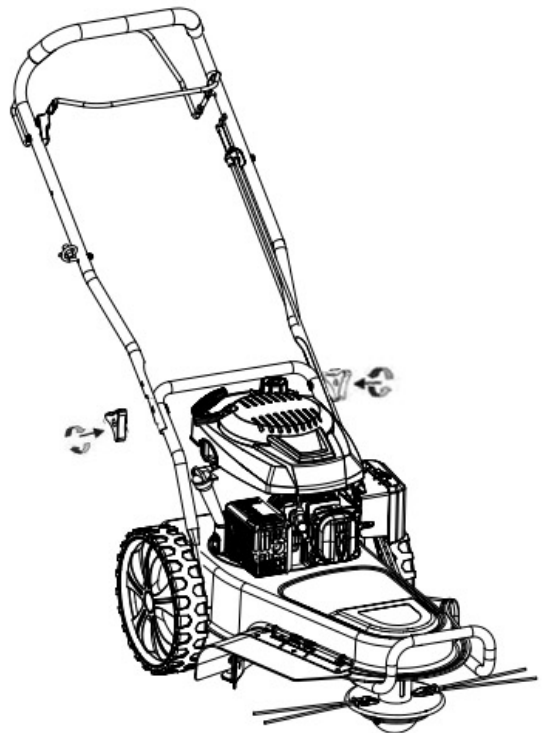
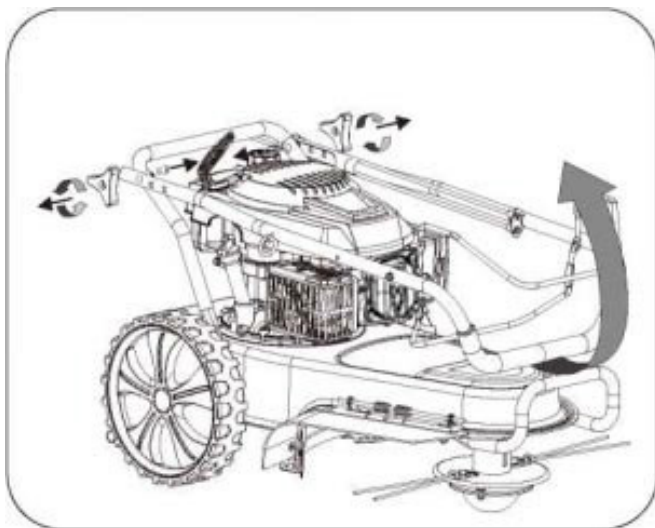


Figure 3-2



3. Bring the upper handlebar to one of the three positions by rotating it forward or backward. Attach the upper handlebar to the lower handlebar using the thumb bolts and wing knobs removed in step 1. See Figure 3-2.

Note: Be sure to use the corresponding hole on the left side as on the right side of the upper handle.

Starting Rope

1. Disconnect the spark plug cable.
2. Push the control lever against the upper handlebar and pull the starter cord.
3. Feed the rope through the eye bolt. See Figure 3-3.
4. Tighten the eye bolt on the handlebar using a lock nut. Do not over-tighten!

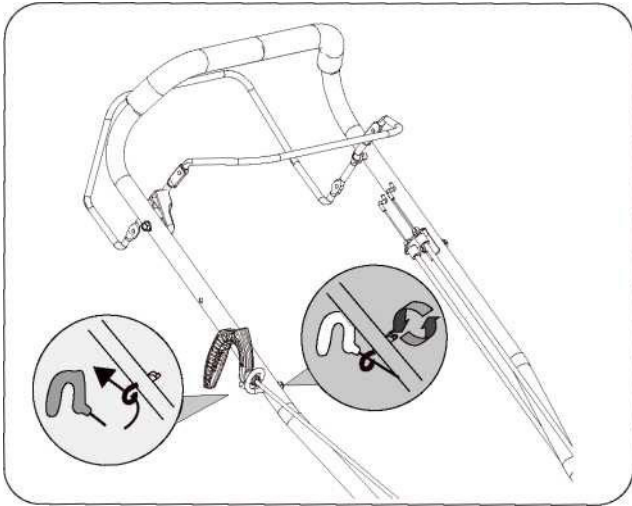


Figure 3-3

Startup

Refueling Gasoline and Engine Oil

1. Add oil to the engine before starting the machine for the first time.
2. Add fuel as indicated in the "Safe Handling of Gasoline" section before starting the engine for the first time.

WARNING: Take extreme care when handling gasoline. Gasoline is extremely flammable and its vapors are explosive. Never refuel in enclosed rooms or when the engine is hot or running. Extinguish cigarettes, cigars, pipes and any other sources of ignition.

Machine Controls and Features

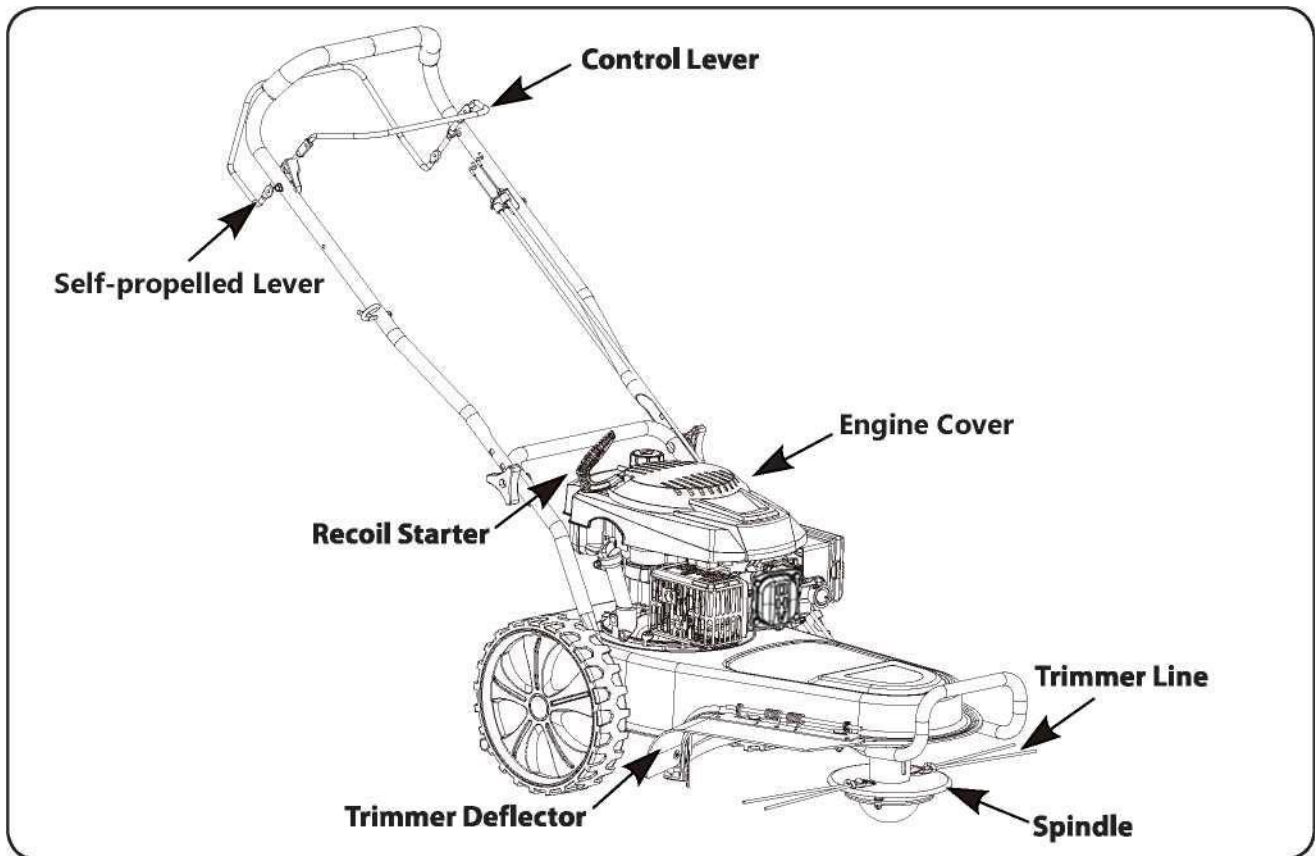


Figure 4-6

Breakaway Starter

The pull start handle is located on the right side of the upper handlebar. Stand behind the machine and pull the starter rope to start the brushcutter.

Brushcutter Deflector

The deflector is located at the base of the brushcutter and is used to prevent foreign objects from being thrown from the machine.

Control Lever

To start the engine and rotation of the cutting head, press the control lever toward the handlebar. To stop the motor and cutting unit, release it.

CAUTION: The control lever is a safety device.

Cutting Head

The cutting head rotates the device where the wire is mounted.

Cutting Head Wire

The cutting head wire is connected to the cutting unit and is used to mow grass, vegetation, undergrowth and weeds.

Motor Guard:

Always keep the engine guard clear of cut grass and debris.

Self-propel activation lever.

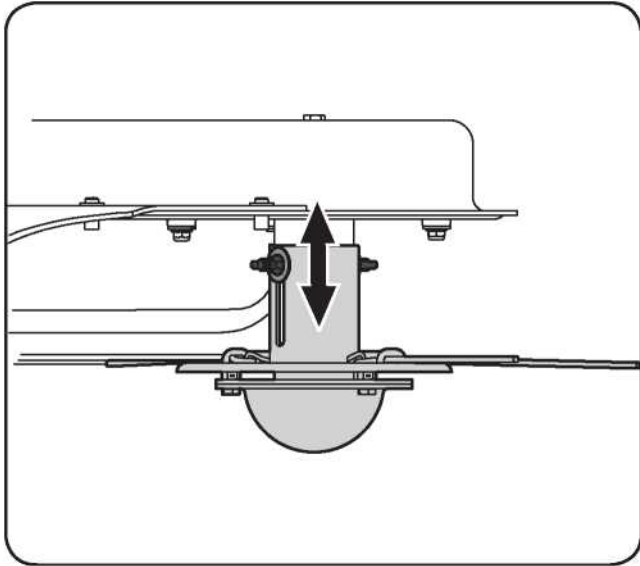
Depressing this lever engages the clutch, and the brushcutter moves forward. Releasing it disengages the clutch and the self-propulsion is stopped.

Adjust the Height of the Cutting Head.

The height of the cutting head can be adjusted according to the type of vegetation to be cut. To do so, proceed as follows:

1. Loosen the wing nut on each side of the cutting head shaft.

The wing nuts are designed so that they cannot be removed from the cutting head shaft.



2. Slide the cutting head up or down to the desired position before tightening the wing nuts. See Figure 5-1.

Starting and stopping the engine

For instructions on starting and stopping the engine, see the engine owner's manual.

Use of the brush cutter

Make sure the work area is free of stones, sticks, wires or other objects that could damage the brushcutter or the engine. Foreign objects could be accidentally thrown from the brushcutter causing serious personal injury to the Operator or others.

WARNING: Use of any brushcutter may cause foreign objects to be thrown into the eyes, causing serious personal injury.

Always wear safety glasses while using the brushcutter whenever adjustment or maintenance work is performed on the machine. The brushcutter is designed with the cutting head offset to the left, so that the Operator can cut along a fence, garden or house on the right side without having to make any adjustments to the machine.

- When cutting tall, thick grass or weeds, set a lower operating speed.

- Clean the bottom of the brushcutter after each use to remove any accumulation of debris.

CAUTION: Turn off the motor and wait for the cutting head to stop completely before cleaning the area around the machine. The cutting head continues to rotate for a few seconds after the motor is stopped.

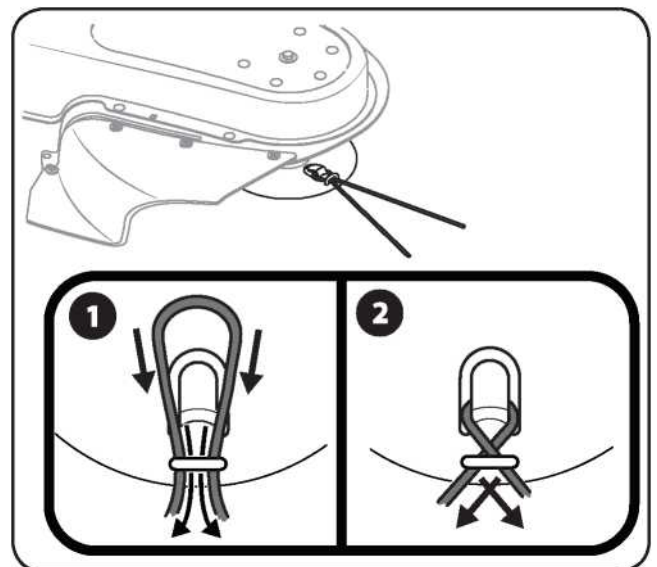
Do not use the machine on excessively steep slopes. Do not use the brush cutter on slopes that are difficult to traverse. Do not cut on slopes when the ground is slippery or wet. Cut grass only crosswise to a slope, not downward or upward.

WARNINGS: When using the brushcutter, do not let the cutting head come into contact with concrete, asphalt or gravel surfaces. Otherwise, it may experience premature wear and tear.

Cutting Head Replacement

To make it easier to remove the worn head wire, replace it before it becomes too short (i.e., about half its original length).

2. Remove the worn wire from the cutting head.
3. Bend the replacement wire in half and insert both ends into the loop near the edge of the cutting head.
4. Pull the wire ends of the through the eyelet until the wire is firmly under the metal tab. Cross the ends of the wire and pull firmly to secure the wire in place. See Figure 5-2.



Note: Always use original replacement wire. To order original replacement wire, contact your dealer.

Maintenance & Adjustments

General Recommendations

- Always observe safety regulations when performing any maintenance work.
- The warranty for this brushcutter does not cover components tampered with or damaged through improper use by the Operator. The warranty will remain valid only if the brushcutter is used for its intended purpose by performing the assembly, maintenance, and all instructions in this manual.
- Changing the engine speed will void the engine warranty.
- Check the brushcutter and make proper adjustments at least once a season.
- Check all fasteners periodically and make sure they are secure.

CAUTION: Always stop the engine, disconnect the spark plug and ground the engine before performing any maintenance on the machine.

Lubrication

1. Lubricate the pivot points of the control lever at least once a season with oil. The lever should be free to move both forward and backward. See Figure 6-1.

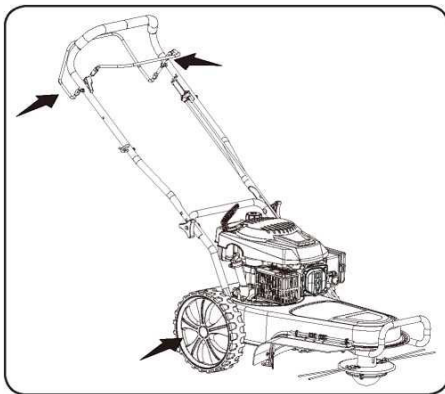


Figure 6.1

2. Lubricate the wheels at least once a season with lubricating oil (or motor oil). If the wheels are removed for any reason, lubricate the axle bolt surface and the inner surface of the wheel with lubricating oil. See Figure 6-1.

3. Follow the engine manual for the lubrication schedule and instructions for lubricating the engine.

Maintenance of the Cutting Plate

Clean the inside of the cutting deck after each use to prevent grass clippings or other debris from sticking to it. To do this, follow the instructions listed below: Disconnect the spark plug cable. Remove the gasoline and store it in a closed plastic container with a cap.

2. Tilt the brush cutter so that it is resting on its side. Hold the brushcutter firmly.

Hold the side with the air filter facing upward. CAUTION: Never tilt the brushcutter more than 90° in any direction and do not leave it tilted for an extended period of time. Oil may leak into the top of the engine causing starting problems.

3. Scrape and clean the lower part of the machine with a suitable tool. Do not spray water directly.

IMPORTANT: Do not use a garden hose or 'pressure washer to clean the machine. This could damage the motor. Using water will shorten the lifespan of the life of the machine.

4. Return the brushcutter to its initial position by resting the wheels on the ground. If plastic was previously placed under the gasoline cap, be sure to remove it now.

Engine Maintenance

The following is a list of the main engine maintenance required to get good performance from the brushcutter. Refer to the engine manual for more detailed instructions.

- Maintain the oil level as indicated in the engine manual.
- Service the air filter every 25 hours under normal working conditions. If in extremely dusty conditions, clean every few hours. Poor engine performance and flooding are indications that the air filter needs to be serviced. To service the air filter, refer to the engine manual.
- Clean the spark plug and reset the gap once a season. It is recommended to replace the spark plug at the beginning of each season. Consult the engine manual for specifications of the correct spark plug type and gap.
- Clean the engine regularly with a damp cloth or brush. Keep the top of the engine clear to allow proper air circulation. Remove all grass, dirt and flammable debris from the muffler area.
- Engines stored between 30 and 90 days should be treated with a gasoline stabilizer, such as STA-BIL6, to prevent deterioration and gummy residue in the fuel system or on essential carburetor parts.

Long-term Storage

Follow the steps below to prepare the brush cutter for storage. Refer to the engine manual for engine storage.

- Clean and lubricate the brushcutter.
- Store the brushcutter in a clean, dry place. Do not store near corrosive materials, such as fertilizer.
- Use oil or silicone, cover the machine, especially the cables and all moving parts.

Troubleshooting

Problem	Cause	Solution
The engine will not start	1. Control lever disengaged. 2. Spark plug cable disconnected. 3. Fuel tank is empty or fuel is stale. 4. Engine not primed (if equipped with primer). 5. Defective spark plug. 6. Clogged fuel system. 7. Engine flooded. 8. Fuel tap is closed. 9. Air valve (if available) has not been closed.	1. Engage the control lever. 2. Connect the cable to the spark plug pipette. 3. Fill with fresh, clean gasoline. 4. Start the engine as indicated in the Operation section. 5. Clean, adjust clearance or replace. 6. Clean the fuel system. 7. Wait a few minutes before restarting, do not prime. 8. Open the fuel tap. Refer to the engine manual. 9. Shut off the engine air. Refer to the engine manual.
The engine runs erratically.	1. Spark plug pipette cable disconnected. 2. Clogged fuel system or stale fuel. 3. Tank cap hole instructed. 4. Water or dirt in fuel system. 5. Dirty air filter. 6. Engine runs with closed air.	1. Connect and tighten the spark plug pipette. 2. Clean the fuel system. Fill with clean gasoline, 3. Clear the vent. 4. Empty the fuel tank. Fill the tank with fresh fuel. 5. Refer to the engine manual. 6. Open the air.
Engine overheating.	1. The engine oil level is low. 2. Restricted air flow.	1. Add correct oil into the engine. 2. Clean the area around and above the engine.
The engine jerks at high speed.	1. The electrodes are too close together.	1. Adjust the distance to 0.6 mm
The motor is not working properly.	1. Dirty, defective spark plug or gap too wide. 2. Dirty air filter	1. Adjust the gap to 0.6 mm or replace the spark plug. 2. Refer to the engine manual.
Excessive vibration	1. Head wing nuts loose. 2. Damaged head.	1. Tighten the wing nuts. 2. Contact your dealer
Poor performance.	1. Head wire too short or damaged. 2. Damaged head strap.	1. Replace the cutting head. 2. Replace the head belt.

EC DECLARATION OF CONFORMITY - HERSTELLERERKLÄRUNG - DECLARATION 'CE' DE CONFORMITE - DECLARACION DE CONFORMIDAD - DICHIARAZIONE DI CONFORMITA' EUROPEA - GELIJKVORMIGHEIDSVERKLARING - EC DEKLARATION I OVERENSSTEMMELSE - DECLARAÇÃO CE DE CONFORMIDADE - EY ILMOITUS - FORSAKRAN OM OVERENSSTAMMELSE - BEKREFTENDE EU ERKLÆRING - ΔΗΛΩΣΗ ΕΚ ΣΥΜΜΟΡΦΩΣΗΣ - EUROPEJSKA DEKLARACJA ZGODNOSCI

1) MANUFACTURER – HERSTELLER – FABRICANT – FABRICANTE – COSTRUTTORE – CONSTRUCTEUR – PRODUCENT – FABRICANTE – VALMISTAJA – TILLVERKARE – FABRIKANT – Κατασκευαστής – PRODUCENT:
BLUE BIRD INDUSTRIES FABBRICA MOTORI SRL
Via Due Camini 19, 36010 Zanè (VI), Italia

2) DESCRIPTION OF THE MACHINERY – BESCHREIBUNG DER MASCHINE – DESCRIPTION DE LA MACHINE – DESCRIPCION DE LA MAQUINARIA – DESCRIZIONE DELLA MACCHINA – BESCHRIJVING VAN DE MACHINE – BESKRIVELSE AF MASKINEN – DESCRIÇÃO DA MAQUINA – KONEEN NIMITYS – MATERIELSLAG – BESKRIVELSE AV MASKINERIET – ΠΕΡΙΓΡΑΦΗ ΤΩΝ ΜΗΧΑΝΩΝ – OPIS MASZYN:
DECESPUGLIATORE A RUOTE – LAWN TRIMMER

a) MAKE – FABRIKAT – MARQUE – MARCA – MARCA – MERK – MÆRKE – MARCA – MERKKI – FABRIKAT – FABRIKANT – MAPKA – MARKA:
BLUE BIRD INDUSTRIES Fabbrica Motori srl
Via Due Camini 19, Zanè, Italia

b) TYPE / TYP / TYPE / TIPO / TIPO / TYPE / TYPE / TIPO / MALLI / TYPBE / TYPE / ΤΥΠΟΣ / ΤΥΡ:
TRIMTECH T
TRIMTECH W

2000/14/EC (2005/88/EC) – Livelli di potenza sonora come da allegato V – Sound Power Levels performed per annex V	
TIPO	Livelli di Potenza Sonora Misurata / Livelli di Potenza Sonora Garantita LWA Sound Power Levels Measured / Sound Power Level Guaranteed LWA (dB)
<i>TRIMTECH T</i>	84/104
<i>TRIMTECH W</i>	

c) Il prodotto è conforme alle direttive - The product complies with the directives - Das Produkt entspricht den Richtlinien - Le produit est conforme aux directives - El producto cumple con las directivas :

- 2006/42/EC – 2014/30/EU – 2000/14/EC (2005/88/EC) – 2011/65/EU

d) REFERENCE TO STANDARDS/HARMONIZED STANDARDS - VERWEIS AUF NORMEN/HARMONISIERTE NORMEN - REFERENCE AUX NORMES/NORMES HARMONISEES - REFERENCIA A ESTANDARES/ESTANDARES ARMONIZADOS - RIFERIMENTO ALLE NORME/NORME ARMONIZZATE - REFERENTIE NAAR STANDAARDEN/GEHARMONISEERDE STANDAARDEN - REFERENCE TIL STANDARDER/HARMONISEREDE STANDARDER - REFERENCIA AS NORMAS/NORMAS HARMONIZADAS - VITTAUS STANDARDEIHIN/YHTEISIIN STANDARDEIHIN - REFERERANDE TILL STANDARDER/HARMONISERADE STANDARDER - HENVISNING TIL STANDARD/FELLES STANDARD - ΑΝΑΦΟΡΑ ΣΤΑ ΠΡΟΤΥΠΑ/ΕΝΑΡΜΟΝΙΣΜΕΝΑ ΠΡΟΤΥΠΑ - ODNIESIENIE DO NORM/NORM ZHARMONIZOWANYCH:

EN 14910:2007/A1:2009 EN ISO 12100:2010

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