YAT

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TEL:0573-83225888-503 Http:www.yattool.com

名　　称:	说明书
客　　户:	CH171
料　　号:	**8458-9305003-021**
成品尺寸:	**A5(148.5x210mm)**
材　　质:	80g双胶纸

颜　　色:	一个专色（PT282U)
页　　数:	7张A4纸

备注:

SPEAR & JACKSON

INSTRUCTION MANUAL

26.5cc 55cm

4 Stroke Petrol Hedge Trimmer S2655HP

YT9305-01



Important - Please read these instructions fully before starting assembly

The instruction contain important information that will help you get the best from your petrol hedge trimmer,ensuring it is assembled correctly and safely.If you need help or have damaged or missing parts, call the customer helpline on 0345 605 2070

AFTER SALES SUPPORT
0345 605 2070

SPEAR & JACKSON SINCE 1760

For more than 250 years gardeners have enjoyed high quality performance and great results using Spear & Jackson tools.
Our garden power tools combine continuous innovation and the latest in manufacturing technologies with a proud heritage.
Each product is carefully designed with performance,comfort and durability firmly in mind,which has earned Spear & Jackson an enviable reputation as a maker of tools to trust.

3 YEARS GUARANTEE

As a testament to the quality of our products, we offer a 3 year manufacturers warrantyand a comprehensive after sales service.
The warranty covers manufacturing faults, however in the event that the item has been deliberately damaged, used in a commercial environment or disassembled then he warranty will be null and void.
Please retain proof of purchase.

TECHNICAL SUPPORT

We want you to get the best out of your products. Our easy-to-read instruction manualguides you with best practice use and maintenance tips. Please call 0345 605 2070 for technical support, we can solve around 80% of questions directly over the phone.

We hope you enjoy your product and we look forward to any feedback, as this allows us to develop even better products for the future.

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SAFETY INFORMATION

Please read these instructions fully before operating or maintaining your machine

DESCRIPTION OF SYMBOLS

Some of the following symbols may be used on your tool. Be sure to study them and learn their meaning. Proper interpretation of these symbols will allow you to use the machine more effectively and reduce the risk of accident.



WARNING! Incorrect or careless use of a hedge trimmer can turn it into a dangerous tool that can cause serious or even fatal injury. It is extremely important that you read and understand the contents of this operator's manual.



Please read the operator's manual carefully and make sure you understand the instructions before using the machine.



Always wear: Approved hearing protection and approved eye protection



Conforms to relevant EU directives.



Always wear approved protective gloves.
Wear sturdy, non-slip boots or shoes.



Regular cleaning is required.



Noise emission to the environment according to the European Community's Directive. The machine's emission is specified in chapter Technical data and on label. Other symbols/decals on the machine refer to special certification requirements for certain markets.



Always use clean, fresh unleaded petrol.



Switch off the engine by moving the stop switch to the STOP position before carrying out any checks or maintenance.



Push primer bulb, fully and slowly, 8-10 times.



Refer to operator's manual for the proper type of oil.



WARNING: Do not touch a hot muffler or cylinder.
You may got burned. These parts get extremely hot from operation. When turned off they remain hot for a short time.



Set the choke button in the choke position.

SAFETY INFORMATION

Please read these instructions fully before operating or maintaining your machine

General safety warnings

WARNING Read all safety warnings and all instructions.
Failure to follow the warnings and instructions may result infire and/or serious injury.
For safe operation, read and understand all instructions before using this product.
Follow all safety instructions.
Failure to follow all safety instructions listed below, can result in serious personal injury.

a). Do not allow children or untrained individuals to use this unit.

b). Do not start or operate the engine in a confined space, building, near open windows or inother unventilated space where dangerous carbon monoxide fumes can collect. Carbon monoxide, a colorless, odorless, and extremely dangerous gas, can cause Unconsciousness or death.

c). Clear the work area before use. Remove all objects such as rocks, broken glass, nails, wire, or loose string which can be thrown or become entangled in the cutting line or blade.

d). Always wear eye protection with side shields marked to comply with ISO 7010 along with hearing protection when operating this equipment.

e). Wear heavy, long trousers, long sleeves, boots, and gloves.
Do not wear loose fitting clothing, short trousers, sandals, or go barefoot.
Do not wear jewelry of any kind.
Heavy protective clothing may increase operator

fatigue, which could lead to heat stroke. During weather that is hot and humid, heavy work should be scheduled for early morning or late afternoon hours when temperatures are Cooler.

Work area safety

a) Keep work area clean and well lit. Cluttered or dark areas invite accidents.
b) Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
c) Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

Personal Safety

a) Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.
b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
c) Prevent unintentional starting. Ensure the switch is in the off-position before starting,

picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

d) Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.

e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

g) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

Operating safety

This product is equipped with a spark arrestor; however, other user requirements may apply. Check with your local authorities.

Never operate this unit on the operator's left side.

Secure long hair above shoulder level to prevent entanglement in moving parts.

Keep all bystanders, children, and pets at least 50 ft away Bystanders should be encouraged

to wear eye protection. If you are approached, stop the engineand cutting attachment. In the case of bladed units, there is the added risk of injury to bystanders from being struck with the moving blade in the event of a blade thrust orother unexpected reaction of the saw.
Do not operate in poor lighting.
Keep firm footing and balance. Do not over reach. Overreaching can result in loss of balance or exposure to hot surfaces.
Keep all parts of your body away from any moving part.
To avoid hot surfaces, never operate the unit with the bottom of the engine above waist level.
Do not touch area around the muffler or cylinder of the unit, these parts get hot from operation. Contact with hot surfaces could result in possible serious personal injury.
Always stop the engine and remove the spark plug wire before making any adjustments or repairs except for carburetor adjustments.

Garden tool use and care

Do not force the garden tool. Use the correct tool for your application. The correct tool will do the job better and safer at the rate for which it was designed.

b) Do not use the tool if the switch does not turn it on and off. Any tool that cannot be controlled with the switch is dangerous and must be repaired.
c) Stop the tool before making any adjustments, changing accessories,

or storing garden tools. Such preventive safety measures reduce the risk of starting the tool accidentally.

d) Store idle tools out of the reach of children and do not allow persons unfamiliar with the garden tool or these instructions to operate the tool. Garden tools are dangerous in the hands of untrained users.

e) Maintain tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the tool's operation. If damaged, have the garden tool repaired before use. Many accidents are caused by poorly maintained tools.

f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the tool for operations different from those intended could result in a hazardous situation.
The cutting attachment should never rotate at idle during normal use.
The cutting attachment may rotate at idle during carburetor adjustments.

Intended use

This petrol hedge trimmer is designated with an engine displacement of 26.5 cc. The product is intended for

trimming hedges, bushes and shrubs. Observe the technical data for the maximum cutting capacity. Do not cut branches exceeding the stated maximum capacity. This product is intended for private use only, not for any commercial applications. It may not be used for any purposes other than those described.

This product should not be used for any other purpose than described.
While operating, always wear substantial footwear and long trousers. Do not operate the product when barefoot or wearing open sandals. Wear protective glasses or goggles.
Thoroughly inspect the area where the product is to be used and remove all objects which can be thrown by the product.
Before using the product and after any impact, check for signs of wear or damage and repair as necessary.
Never operate the product with damaged guards or without the guards in place.
Keep hands and feet away from the cutting means at all times and especially when switching on the motor.
Never allow children or people unfamiliar with the instructions to use the product.
Stop using the product while people, especially children, or pets are nearby.
Only use the product in daylight or good artificial light.
Stop the engine before

- cleaning or when clearing a blockage,

Please read these instructions fully before operating or maintaining your machine

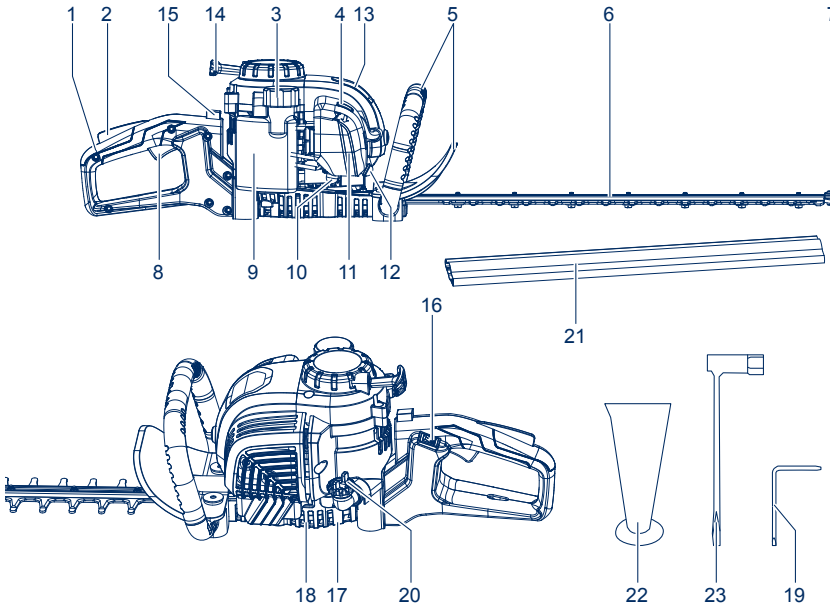
- checking, carrying out maintenance or working on the product,
- adjusting the working position of the cutting device,
- leaving the product unattended.

Ensure that the product is correctly located in a designated working position before starting the engine.
While operating the product, always ensure that the operating position is safe and secure.
Do not operate the product with a damaged or excessively worn cutting device.
To reduce fire hazards, keep the engine and silencer free of debris, leaves and excessive lubricant.
Always ensure that all handles and guards are fitted when using the product. Never attempt to use an incomplete product or one fitted with an unauthorised modification.
Always use two hands to operate a product fitted with two handles.
Always be aware of your surroundings and stay alert for possible hazards of which you may not be aware due to the noise of the product.

IN THE BOX

Parts list

1. Rear handle
2. Throttle lockout
3. Fuel tank cap
4. Choke button
5. Front handle/safety guard (integrated)
6. Cutting blade
7. Tip protector
8. Throttle lockout
9. Fuel tank
10. Primer bulb
11. Air filter cover
12. Spark plug with cap
13. Cylinder housing
14. Recoil start grip
15. Lock button for rotary handle
16. On/off switch
17. lubrication nipple for gearbox
18. Gear box
19 Allen key
20. Oil tank cap
21. Blade cover
22. Oil measuring cup
23. Wrench



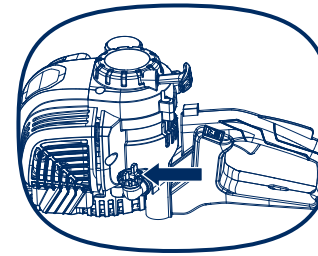
ASSEMBLE

The hedge trimmer has been assembled in the standard delivery so no need for extra assembling steps.

PREPARE

1 Add engine lubricant Oil: Initial use

1) Set the unit on a flat surface.
2) Remove the oil cap from the machine
3) Pour 60ml 4 stroke garden engine oil into lubricant cup. (Oil type:SAE 10W30)
4) Add lubricant oil from the cup into the lubricant oil tank.
5) Screw and tighten the oil cap.



WARNING: OVERFILLING THE CRANKCASE MAY CAUSE SERIOUS PERSONAL INJURY. Check the oil level before each use. The importance of maintaining the proper oil level cannot be overemphasized. Change the oil according to the Maintenance Schedule.
Use 4 stroke garden engine oil. DO NOT use dirty oil. Failure to use clean oil of the correct type can cause premature engine wear and failure.

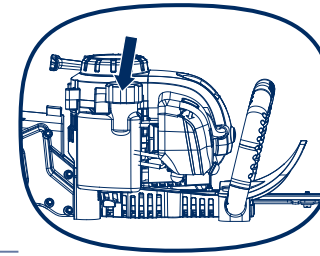
2 Fueling

Position the unit with the fuel cap facing up.Remove the fuel cap.

Place the fuel container spout into the fill hole on the fuel tank and fill the tank.

Wipe up any petrol that may have spilled. Re-install the fuel cap.move the unit at least 30 ft. (9.1 m) from the fuel container and the fueling site before starting the engine.

NOTE: Do not overfill the tank.



PREPARE

The use of old fuel is the most common cause of performance problems. Use only fresh, clean unleaded gasoline.

NOTE: This unit has a 4-stroke engine. DO NOT mix oil with gasoline.

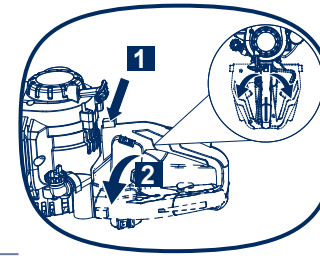
WARNING: Add fuel in a clean, well-ventilated outdoor area. Wipe up any spilled fuel immediately. Avoid creating a source of ignition for spilled fuel. Do not start the engine until fuel vapors dissipate. Remove the fuel cap slowly to avoid injury from fuel spray. Never operate the unit without the fuel cap securely in place.
Gasoline is extremely flammable. Ignited vapors may explode. Always stop the engine and allow it to cool before filling the fuel tank. Do not smoke while filling the tank.
Keep sparks and open flames at a distance from the area.

3 Rotary handle

The hedge trimmer's rear handle can be set in three positions by press down the button on the handle.

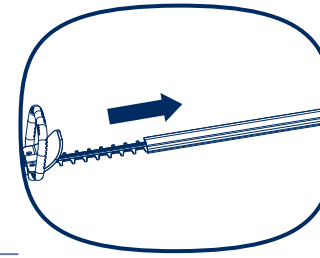
When the handle is adjusted the hedge trimmer should be idling or not running.

While working the handle should always be facing upwards irrespective of how the hedge trimmer is directed.



4 Remove blade cover

Check the cutting attachment. Remove the blade cover before use and never use blades that are dull, cracked or damaged. the machine is in perfect working order. And all nuts and screws are tight and well



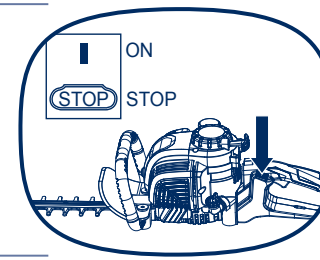
OPERATE

1 Switch on

To start a cold engine:

Press the button to “I” position.

Note:checking for loose fasteners, fuel leaks and damaged parts, such as cracks in the cutting attachment.



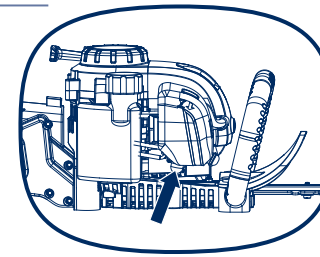
2 Press the primer bulb

Press the primer bulb repeatedly 8-10 times until petrol begins to fill the bulb.

Note:

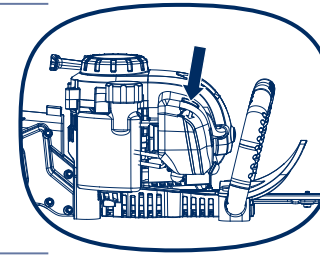
Cold 8-10 times

Warm 1-2 times



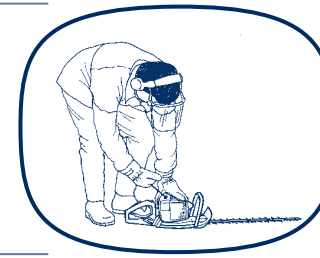
3 Push the choke button

Press the choke button in the full choke position.



4 Pull the recoil start grip

Quickly pull the recoil start grip 3-5 times.



OPERATE

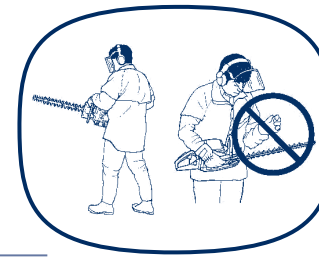
To restart a warm engine:

Press the on/off switch, Quickly pull the recoil starter handle until the engine runs.

Hold the body of the machine on the ground using your left hand (CAUTION! Not with your foot!). Grip the starter handle, slowly pull out the cord with your right hand until you feel some resistance (the starter pawls grip), now quickly and powerfully pull the cord. Never twist the starter cord around your hand.

5 Hold the machine

Always use both hands to hold the machine with protection gloves. Hold the machine in front of your body. Make sure that your hands and feet do not come near the cutting attachment when the engine is running.

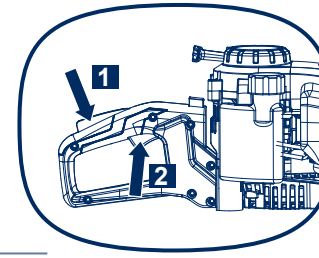


Notice:Hold the product firmly so that it sits with a gap between the product and your right side.

Stand upright, do not lean forward and pay attention to posture. Keep both feet apart to help retain your balance.

6 Squeeze throttle to start cutting

Squeeze the throttle lockout 1 firstly, then press 2 to make the choke button come back to the run position. And engine will run.



Note: the choke button will automatically come back to the run position while you squeezing the throttle trigger.

If the engine does not run, please repeat above steps.

Allow the engine to run for 10 seconds and now you can use the machine.

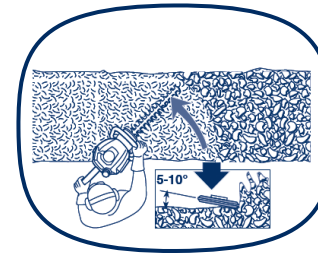
OPERATE

7 Cutting work

Adjust the handle to fits the intended cut and start the product. Move the cutting device lightly through the cutting surface in a sweeping motion following the shape of the hedge or shrub. A slight tilt downwards of the cutting device in the direction of motion is recommended for optimum cutting performance.



WARNING: Always wear eye, hearing, hand, foot and body protection to reduce the risk of injury when operating this unit.

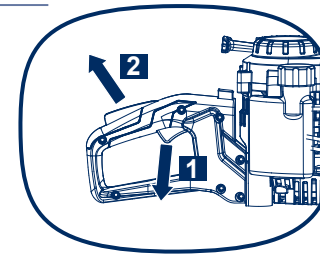


WARNING: To prevent serious personal injury, avoid arm contact with the engine while operating the unit. The engine may be extremely hot.

- Stand in the operating position stand up straight. Do not bend over.
- Keep feet apart and firmly planted.
- Hold the shaft grip with the right hand. Keep the right arm slightly bent.
- Hold the handle with the left hand. Keep the left arm straight.
- Hold the unit at waist level.
- Position the cutting head a few inches above the ground.
- Do not over-reach; Keep all parts of your body away from the rotating cutting attachment and hot surfaces.

8 Stop cutting

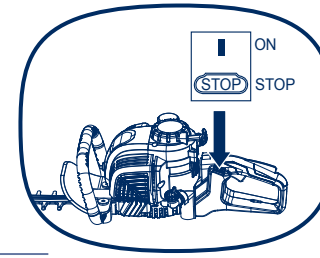
Release the Throttle trigger and Throttle lockout.



OPERATE

9 Turn off engine

Press the switch "STOP", turn off engine.



MAINTENANCE

The correct and regular cleaning is not only important for the safe use of this product, but also extends its life span.



Warning! Always switch off the engine and wait for cooling down of engine.

Please remove the dust, debris etc. from machine after every application. Clean the machine with a wet cloth. For cleaning difficult to reach areas use a brush.

You may use pressurized air to remove persistent dust.

Note: Do not use chemical, acid, alkaline, grinding or other aggressive cleaning agents. They could destroy the surface of the product.



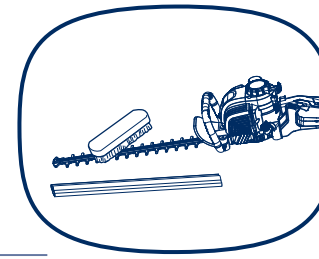
Warning! Always switch off the engine and wait for cooling down of engine.
Inspection and maintenance item and interval by operator

Exhaust gases and fuel fumes are noxious. Fuel fumes can ignite. Never use the product in environments where there is a risk of explosion.

Never breathe in any fuel fumes, when you are refuelling the product. Never fill the tank in enclosed spaces, such as basements or sheds. There is a risk of poisoning and explosion!

MAINTENANCE

1.Clean machine body

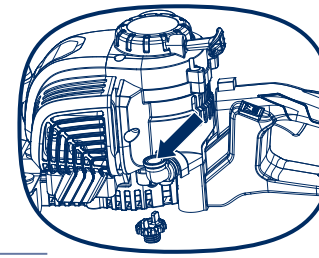


Clean the machine shell, handle and some plastic covers after working, care some necessary parts with clean cloth,extend the life of product.

Install the blade cover when you store for long time.

When install blade cover,you need to squeeze the cover carefully,and easy to insert.

2.Check engine lubricant level before each use:



1)Separate the attachment from the power head.

2)Set power head on a flat level surface with shaft parallel to surface.

3)Unscrew the oil cap and remove.

4)Lubricant level should fall within the top of oil fill hole (the top of screw thread).

5)If level is low, add engine lubricant until the fluid level rises to the top of oil fill hole (the top of screw thread) and does not overfill.

6)Replace and tighten the oil cap.

3.Change engine lubricant oil

Open the oil tank cap and drain the old oil to an approved container.

Return the engine to an upright position and refill with fresh lubricant.

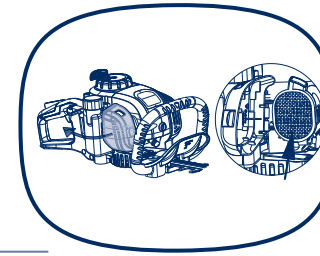
NOTE: Dispose of the old oil according to local regulations.

MAINTENANCE

4.Air filter cleaning

Remove the air filter cover and take out the filter. Wash it clean in warm, soapy water. Ensure that the filter is dry before refitting it.

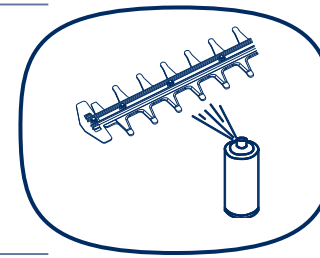
An air filter that has been in use for a long time cannot be cleaned completely. The filter must be replaced with a new one at regular intervals. A damaged air filter must always be replaced. If the machine is used in dusty conditions the air filter should be soaked in oil. The air filter should be cleaned by air or shaking the air filter.



5.Cutting blade cleaning

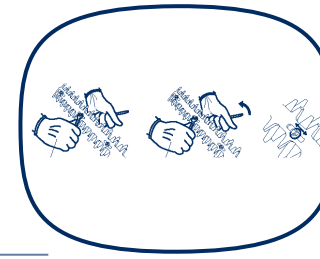
Clean any resin and plant residue from the blades using cleaning agent before and after using the machine.

Lubricate the blade bars with rust preventive oil before long periods of storage.



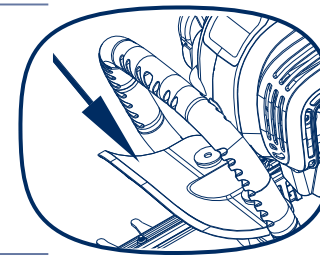
MAINTENANCE

To ensure good cutting results it is important that the contact pressure between the blades is correct. The contact pressure is adjusted by turning the screws on the underside of the bar clockwise as far as they will go. Lock the screws using the locking nut on the top of the bar. Check that the screws are loose enough to allow the washers under the screw heads to slide sideways.



5.Check hand guard

The hand guard prevents hands from coming into contact with the moving blades, for example, if the operator loses grip on the front handle.Check that the hand guard is fitted correctly and undamaged.

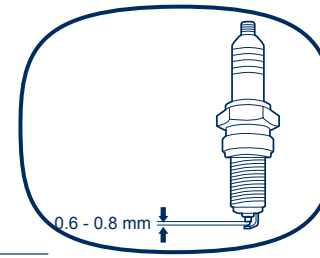


6.Inspect the Spark Plug

Pull out the spark plug cap and clean the dust in the spark plug area.

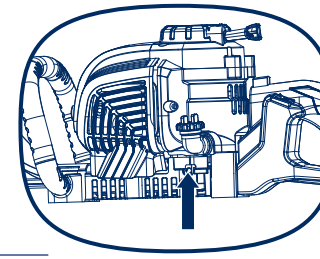
Screw out the spark plug with the provided socket wrench.Check the ceramic isolation.

Clean the electrodes (metal tip) to refresh the surfaces.



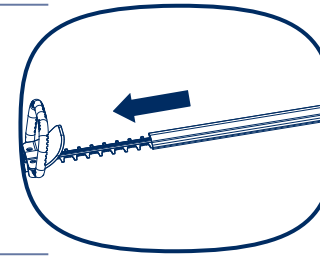
7.Gear maintenance

There is a grease nipple and a plug for filling lubricant on the gear housing. Use a grease gun to fill with grease. This should be done after every 25 working hours.



MAINTENANCE

8.Install the blade cover to protect blade when you store it for a long time.



9.Storage

- Never store a fueled unit where fumes may reach an open flame or spark.
- Allow the engine to cool before storing.
- Lock up the unit to prevent unauthorized use or damage.
- Store the unit in a dry, well-ventilated area.
- Store the unit out of the reach of children.

Short-term Storage (1-2 weeks)

Store the unit in a horizontal position. If not possible, store the unit vertically with the engine at the top.

Long-term Storage

1. Remove the fuel cap, tip the unit and drain the fuel into an approved container. Reinstall the fuel cap.
2. Start the engine and allow it to run until it stalls.

   This ensures that all fuel has been drained from the carburetor.
3. Allow the engine to cool. Remove the spark plug and put 5 drops of any high quality motor oil into the cylinder. Pull the starter rope slowly to distribute the oil. Reinstall the spark plug.
4. Thoroughly clean the unit and inspect it for any loose or damaged parts. Repair or replace damaged parts and tighten loose screws, nuts or bolts.
5. Store the unit in a horizontal position. If horizontal storage is not possible, store unit vertically with engine at top.

MAINTENANCE

Preparing the Unit for Use after Long-term Storage

1. Remove the spark plug. Tip the unit and drain all of the oil from the cylinder into an approved container. Reinstall the spark plug.
2. Change the oil. Refer to Changing the Oil.

NOTE: Do not use fuel that has been stored for more than 30 days.

Dispose of old fuel and oil according to local authorities and local regulations.

TECHNICAL DATA

Model	YT9305-01
Cylinder displacement	26.5 cm^3
Engine speed at rated power	7000/min
Rated power	650W
Blade length	550 mm
Engine oil type	4 stroke garden engine oil SAE 10W-30
Engine oil volume	60cm^3
Cutting length	480 mm
Blade speed	2000 /min
Blade tooth space	35 mm
Fuel tank capacity	280 cm^3
Net weight	4.9 kg
Sound pressure level LpA	86.8 dB(A) K=3dB(A)
Sound power level, measured LwA	100.2 dB(A) K=3dB(A)
Sound power level, guaranteed LwA	103 dB(A)
Vibration (front handle)	4.14 m/s^2, K=1.5m/s^2
Vibration (rear handle)	8.33 m/s^2, K=1.5m/s^2

PART NUMBER	ACCESSORIES
8231-930501-0000000	Cutting blade
8613-982001-0000000	Carburetor
8610-982002-0000000	Spark plug

TROUBLESHOOTING

Fault	Possible Cause	Solution
1. Engine does not start	1.1 Not enough petrol in fuel tank	1.1 Add petrol
	1.2 Primer has been not pressed at cold start	1.2 Press the primer and restart
	1.3 Primer has been pressed at warm start	1.3 Dry spark plug
	1.4 Spark plug is wet	1.4 Dry spark plug
	1.5 Spark plug is damaged	1.5 Replace spark plug
	1.6 Spark plug connector lose	1.6 Attach properly
	1.7 Ignition switch is not switched on	1.7 Set ignition switch to “I”
	1.8 Choke button position is wrong	1.8 Set the choke lever position correctly as the starting steps
2. Engine stops	2.1 Not enough petrol in the fuel tank	2.1 Add petrol in to fuel tank
	2.2 Cutting device is blocked	2.2 Remove blockage
	2.3 Cold machine does not warmup	2.3 Let the engine warm up at idle for a while
	2.4 Not enough oil or wrong oil	2.4 Add the 4 stroke engine oil to the full level of oil tank
3. Unsatisfactory cutting performance	3.1 Cutting blade is dull/ damaged	3.1 Have a specialist to sharpen or replace it
	3.2 Cutting material exceeds capacity	3.2 Only cut materials according to the capacity of the product
4. Excessive vibration / noise or exhaust	4.1 Cutting device is dull/ damaged	4.1 Replace with a new one
	4.2 Bolts/nuts are loosen	4.2 Tighten bolts/nuts
	4.3 Petrol/oil is incorrect	4.3 Empty unused petrol/ oil and refill with the correct petrol/oil

WARRANTY

If your device develops a fault, please don't hesitate to contact our customer service department on 0345 605 2070, we can solve 80% of problems via the phone.

1. These warranty terms cover additional warranty rights and do not affect your statutory warranty rights. All our products are covered by a 3 year manufacturer warranty.
2. Claims must be accompanied by proof of purchase. This must be in the form of a sales receipt or bank statement and must show that the product has been purchased within the warranty period as described under point 1, from the retailer that it was originally bought from. Please keep your receipt safe or staple it to the back of this manual for future reference.
3. Our warranty covers problems caused by material or manufacturing defects, and will result in the repair of these defects or replacement of the device with a like for like or similar article.
4. Our devices have not been designed for commercial, trade or industrial applications, any signs of use of the equipment in these application or equivalent activities, invalidates the warranty.
5. The following are also excluded from our warranty:
   A. Faults due to accidents, customer misuse or unauthorized repairs
   B. Consumable Parts such as cutting blade, handles, knobs, and other accessories that are compatible with the product.
   C. Failure due to lack of routine maintenance.
   D. Failure as a result of not using the equipment in accordance with the manual and safety instructions

Warranty claims should be submitted before the end of the warranty period, see point 1, but a paid service exists for repairs commissioned after this period. The original warranty period remains applicable to the device even if repairs are carried out or parts are replaced. In such cases, the work performed or parts fitted will not result in an extension of the warranty period, and no new warranty will become active for the work performed or parts fitted.

If you have any problems or questions concerning your garden power tool, please contact our after sales service at 0345 605 2070.

This device may be re-conditioned, like for like or upgraded replacement.