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Place
Stamp
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ATTN: SERVICE DEPARTMENT

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M2801010

WEIBANG®

Yangzhou Weibang Garden Machine Company Limited

Hanjiang Industrial Park, Yangzhou City, Jiangsu

Province 225127, P. R. China

Moss Brush

Model: **WBGC877LC**



Owner's Manual

(Original instructions)

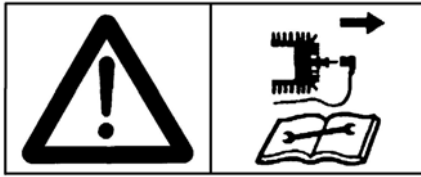
GB



DO NOT operate this equipment until you have read and understood all the enclosed Operator's Manual.

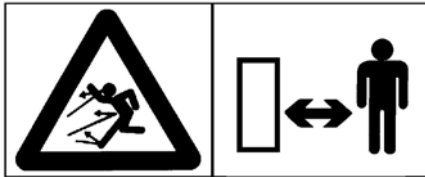
READ ALL the sections in this manual PRIOR to attempting to service, maintain or operate this equipment. !

Symbols Explanation of Warning Signs



Read instruction manual

Before any cleaning, maintenance, and repair work switch off the engine and pull spark plug connector.



With engine running, keep at a safe distance. Dirt and stones may get airborne during sweeping. People and animals must keep out of this area.



When working with the machine, wear individual protective ear plugs.



Wear protective gloves.



Wear solid shoes.

Warning – Danger

Important information



Choke



Engine Stop



Fuel



Slow



Oil



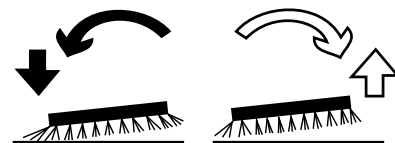
Fast



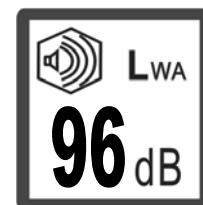
Wheel drive



Brush drive



Brush adjust



The guaranteed value is :
L_{WA} =96dB(A)

IMPORTANT:

BRAKE FRONT CASTOR AND KEEP THE BRUSH AWAY FROM THE GROUND WHEN THE UNIT DURING STORAGE TO AVOID DISTORTION OF BRUSH.

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Following security identity is to remind you always pay attention to safety during operation:

Danger:

Show immediate serious results of injury or death.

Warning:

Show unsafe actions or conditions may cause serious injury, death or damage to major equipment.

Caution:

Show unsafe action or conditions may cause injury or property damage.

Any modification unauthorized by manufacturer is prohibited. These modifications will change the performance and reliability of this machine or cause safety hazards to operators, and lead to the failure of warranty.

Pre-Operation Note

Thank you for your purchase of WEIBANG professional Moss Brush. This unit has been designed and manufactured to our highest quality demands for durability and performance.

WEIBANG Garden Machine Company Limited is committed to offering durable products and quality after-market service. The WEIBANG Moss brush is warranted to be free from manufacturer's defects in material and workmanship for a period of one (1) year from the date of purchase (except used for commercial purpose or hire and rental applications). This warranty will be void if the machine has not been operated and maintained in the manner prescribed in this Operator's Manual. Any machine malfunctions, and/or warranty claims that arise from the misinterpretation or the misunderstanding of the instructions and cautions discussed in this booklet will not be eligible for warranty protection.

In order for the Moss Brush to perform at its optimum capabilities, the operator must read this manual thoroughly before using this unit. This Operator's Manual contains important product operation procedures, safety precautions, maintenance and troubleshooting tips as well as other advisories. Please keep this manual nearby when operating the lift as a reference should any questions arise.

WBGC877series Moss Brush are professional cleaning machines with high efficiency suited for application of cleaning of hard surfaces such as yards, paths, parking lots, silo slabs and stables and cleaning weeds, moss, dirt, debris, leaves, snow or similar work. in amenity areas and winter road clearance. The machine should not be used for any other purpose than that stated above. Any other type of operation is considered undue. Due use includes compliance with manufacturer's instructions on operation, maintenance and repair.

The inappropriate use of any machine can cause serious damage and/or bodily harm to the environment and operator. Please read, understand and follow all instructions that are provided in this manual. Please be prepared and well-informed for all specific requirements precautions and work hazards that may and/or do exist at the jobsite.

Failure to maintain the Moss Brush in a proper manner will lead to decreased productivity of the tool and hazards to the operator and bystanders. Do not use the machine if it has been modified or improperly maintained. Any undue use and unauthorized changes to the Moss brush render manufacturer liability null and void.

Pre-Operation Note cont'd ...

All jobsites are different. Please ensure that when using this Moss Brush, all local bylaws and codes are followed. All operators and mechanics of this machine should be trained in general machine use and safety.

Every care and effort has been made to ascertain the accuracy and completeness of procedures described in this document to ensure your enjoyment and satisfaction. If you have any questions or concerns, please contact the local WEIBANG's exclusive national distributor.

SPECIFICATIONS

Model	WBGC877LC
Power	LC1P70FC 3.1kW
Engine speed	2800r/min
Starter	Recoil starter
Fuel tank capacity	1.0L
Engine oil filling quantity:	approx. 0.6 L
Tyre	4.10-4NHS
Wheel drive	Hand push
Brush disc	Φ870 mm
Brush drive	Belt
Brush Clutch	V-belt clutch with tensional arm
Brush speed	150 r/min
Operability on Slopes:	Continuous operation possible up to 8.5° inclination (15 %)
Machine size L x W x H (with snow dozer)	1635x550x980 mm
Net weight (with snow dozer)	84 kgs
Guaranteed noise power level Lwa	96dB(A)
Lpa at operator's position Kpa= 3 dB(A)	79.0dB(A)
Vibration acceleration value:	on handlebar grip $a_{hw} = 5.84m/s^2$ in accordance with 2002/44/EC K=1.5m/s ²

These specifications are provided as a reference, these are familiarized with the Moss Brush. We reserve the right to make technical changes and other without advance notification. It is possible that some details in this manual do not coincide completely with your machine.

Safety Precautions cont'd ...

Please complete:

Machine Type: _____

ID/Machine SERIAL No.: _____

Engine Type: _____

Engine No.: _____

Date of Purchase: _____

THE MODEL AND SERIAL NUMBERS WILL BE FOUND ON A DECAL ATTACHED TO THE REAR OF THE MACHINE HOUSING.

YOU SHOULD RECORD BOTH SERIAL NUMBER AND DATE OF PURCHASE AND KEEP IN A SAFE PLACE FOR FUTURE REFERENCE.

We recommend that you write down the serial number and purchase date in your user manual, so that you will always have it at hand.

Please state these data when ordering spare parts to avoid wrong deliveries.

Only use original WEIBANG spare parts!

Safety Precautions

Safety precautions

WARNING: This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

Before starting the engine, read the operating instructions and note:

Warning

This symbol marks all paragraphs which affect your safety. Pass all safety instructions to other users and operators.

GENERAL SAFETY INSTRUCTIONS FOR WORKING WITH YOUR MOSS BRUSH

Basic Rule:

The standard accident prevention regulations must be adhered to, as well as all other generally accepted rules governing operational safety, occupational health and road traffic regulations.

For drives on public roads, the national traffic code applies.

Safety Precautions cont'd ...

- Accordingly, check the moss brush for road and operational safety each time you take up operation.
- Only persons familiar with the moss brush and instructed on the hazards of operation are allowed to use, maintain and repair the unit.
- Teenagers of 16 years or younger may not operate the moss brush!
- Only work in good light and visibility.
- Operator's clothes should fit tight. Avoid wearing loose fitting clothes. Wear solid shoes.
- Note the warning and instruction signs on the moss brush for safe operation. Compliance is for your own safety.
- **When transporting the moss brush on vehicles or trailers outside the area to be cleaned, ensure that the engine is turned off.**
- Careful with rotating tools – keep at a safe distance!
- Before you start any maintenance or repair on them, wait until tools have come to a complete stop.
- Riding on the machine during operation or in transport is not permitted.
- Implements and their weight affect the driving, steering, braking, and tip-over characteristics of the moss brush. Therefore, ensure steering and braking functions are sufficient.
- Match operating speed to conditions.
- Do not change settings of governor. High engine speed increases risk of accidents.

Operation and Safety Devices

Before You Start the Engine

- Ensure the operator is familiar with the devices and operating elements and their functions.
- Above all, learn how to turn the engine off quickly and safely in an emergency.
- Ensure that all protective devices are mounted and positioned to provide protection.

Starting the Engine

- Do not start engine in closed rooms. The carbon monoxide contained in the exhaust fume is extremely toxic when inhaled.
- Before you start the engine set all operating elements to neutral or idling position.
- For starting the engine, do not step in front of the moss brush and the implement.



Operation

When operating the moss brush, follow these guidelines for operator's personal safety:

- Always wear proper safety clothing and equipment for the job. These can and should include eye and ear protection, gloves, dust mask and any other items that are appropriate for the job and jobsite requirements.
- Never wear any jewelry, neck ties, or other loose or hanging items that can be caught on any part of the machine.

Safety Precautions cont'd ...

- c. Tie back or remove any loose hair, clothing and any other potential hazards and obstructions.
- d. Keep all hands, loose clothing, hair, jewelry and all other personal parts and belongings away from moving parts of the machine.
- e. Avoid coming in contact with the muffler and other engine parts after the engine is started and the time immediately after the machine is turned off. Machine and engine temperatures may exceed 150 °F or 66°C . Machine must be allowed to cool before touching it or attempting to perform any maintenance!

For the safety of others and that of the operator, observe the following precautions:

- a. Keep observers and bystanders away from the moss brush and its immediate working environment while the machine is in use.
- b. Stop operations or if anyone or anything (i.e.: humans, animals, debris etc.) approaches from the front or the sides while the machine is in operation.
- c. Stop work and turn off the moss brush if it hits any debris that jams the machine or causes it to labor unnecessarily. Inspect the machine and surrounding environment for any possible causes and have it repaired.
- d. If the machine is jammed, stop the engine and remove the sparkplug wire before attempting to clear any jams in the unit. Clean the brushes or the implement with an appropriate tool.
- e. DO NOT, under any circumstances, operate machine if any of the following conditions are applicable:
 - i. Any impairment (i.e.: medical conditions, medicinal side-effects, alcohol, drugs etc.) of the operator.
 - ii. The operator has not read or understood the operator's manual for this machine.
 - iii. The operator does not clearly understand the operations of the machine.
 - iv. The machine is in need of repair
 - v. The operator is inappropriately attired to operate the machine.
- f. Never leave the operator's position at the handlebars while moss brush is at work.
- g. Never adjust the operating handles during work – danger!
- h. During operation the operator must keep at a distance as defined by the handle-bars, especially when turning the machine.
- i. If steering causes problems, immediately bring the moss brush to a halt and turn it off. Have the malfunction removed without delay.
- j. To prevent the moss brush from sliding on slopes, make sure it is secured by another person using a bar or a rope. This person must be located at a higher position than the vehicle and at a safe distance from the attachment at work.
- k. If possible, always work horizontally on the slope.

End of Operation

- Never leave the moss brush unattended with the engine running.
- Before you leave the moss brush, turn off the engine.
- Secure moss brush against unauthorized use - remove spark plug connector.

SAVE THESE INSTRUCTIONS!!!

Safety Precautions cont'd ...

Working Area and Danger Zone

- The user is liable to third parties working within the brush's working range.
- Staying in the danger zone is not permitted.
- Check the immediate surroundings of the moss brush before you start it. Watch out for children and animals.
- Careful! Dirt and stones may get air-borne during sweeping. People and animals must keep out of this area. Watch out for vehicles, window panes and other objects to avoid damage.
- Before you start work, clear the area from any foreign object. During operation, always watch out for further objects and remove them in time.
- For operation in enclosed areas, ensure that a safety distance is kept to enclosures to prevent damage to tools.

Maintenance and Cleaning

- Never carry out any maintenance or cleaning with the engine running.
- Before you work on the engine, always remove spark plug connector (petrol engine only).
- Check regularly and, if necessary, replace all guards and tools subject to wear and tear.
- Keep moss brush clean to avoid risk of fire.
- Check nuts and bolts regularly for tight fit and re-tighten, if necessary.
- After maintenance and cleaning, ensure that you re-install all safety devices and guards and adjust them properly.
- Only use original WEIBANG spare parts. All other commercial spare parts must correspond to quality and technical requirements specified by WEIBANG.

Storage

- It is not allowed to store the moss brush in rooms with open heating.
- Never park the moss brush in closed rooms with fuel left in tank. Fuel vapours are hazardous.

Engine, Fuel, and Oil

- Never let the engine run in closed rooms. Extreme danger of intoxication!
- For the same reason, also replace damaged exhaust parts immediately.
- Caution with hot engine parts!
- The exhaust and other engine parts become very hot, if the engine runs and immediately after turning off. Hold for sufficient distance from hot surfaces and keep children away from the running engine.
- Be careful when dealing with fuel. Great danger of fire! Never refill fuel close to open fire, inflammable sparks or hot engine parts. Do not refill fuel in closed rooms. Do not smoke when refilling!
- Refill only with the engine switched off and cooled down.
- Do not spill any fuel, use a proper filling device.

Safety Precautions cont'd ...

- In case of fuel spillage, pull the moss brush away from the spillage before you start the engine.
- Make sure fuel is of specified quality.
- Store fuel in approved cans only.
- For safety reasons the petrol tank and fuel cap should be replaced regularly.
- Store anti-corrosive agents and stabilizing liquids out of reach of children. If sickness and vomiting occur, see a doctor. If fuel has contacted eyes, rinse them thoroughly, avoid inhaling of vapours.
- Read and observe enclosed instructions.
- Before you dispose of opened and seemingly empty pressurized tins (e.g. of assist-starting liquids) make sure they are completely empty. Empty them in ventilated places safe from spark formation or flames. If necessary, dispose of tins in hazardous waste deposits.
- Be careful when draining hot oil, danger of burns.
- Make sure oil is of specified quality. Storage is in approved cans only.
- Dispose of oil, greases, and filters separately and properly.

Tyres and Tyre Air Pressure

- When working on tyres, make sure moss brush is parked properly and secured against rolling off.
- Any repairs are to be carried out by trained mechanics only and with the appropriate tools.
- Regularly check tyre air pressure.
- Excessive pressure may cause bursts.
- Use appropriate tyre air pressure when mounting weights or implements.

Electrical System

WARNING! This machine produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical implant manufacturer before operating this machine.

Persons having a pacemaker must not touch live parts of the ignition system when the engine is running.

The above use and safety instructions must be strictly adhered to. The manufacturer assumes no liability for any damage caused by improper operation, improper use, misuse, unauthorized repairs or alterations performed.

WARNING: Engine exhaust gases and some of its constituents, as well as certain other vehicle components contain or emit chemicals, which are known to cause cancer, possible birth defects or harm to the reproductive organs.

Should you experience any problem you cannot easily remedy, please contact the nearest authorized service center/department. We have competent, well-trained technicians and the proper tools to service or repair this weed brush.

Please read and retain this manual. The instructions will enable you to assemble and maintain your moss brush properly. Always observe the SAFETY REGULATIONS

Safety Precautions cont'd ...

CUSTOMER RESPONSIBILITIES

- Read and observe the safety regulations contained in this manual.
- Follow a regular schedule for maintaining, caring for and using your moss brush.
- Follow the instructions in the "Customer responsibilities" and "Storage" sections of this owner's manual.
- Remember that the operator is responsible for accidents with other persons or their property.

Residual risks

Even when the power tool is used as prescribed it is not possible to eliminate all residual risk factors. The following hazards may arise in connection with the power tool's construction and design:

1. Damage to lungs if an effective dust mask is not worn.
2. Damage to hearing if effective hearing protection is not worn.
3. Damages to health resulting from vibration emission if the power tool is being used over longer period of time or not adequately managed and properly maintained.

WARNING

-petrol is highly flammable. Use extra care in handling gasoline and other fuels. They are flammable and vapors are explosive.

- Store fuel in containers specially designed for this purpose; Use only an approved fuel container.

- Refuel outdoors only and do not smoke while refueling; Never refuel the machine indoors.

- Never store the machine or fuel container near an open flame, such as a water heater.

- Add fuel before starting the engine. Never remove the cap of the fuel tank or add petrol while the engine is running or when the engine is hot; Allow the engine to cool before refueling.

- If petrol is spilled, do not attempt to start the engine but move the machine away from the area of spillage and avoid creating any source of ignition until petrol vapors have dissipated.

- Replace all fuel tanks and container caps securely;

- Replace faulty silencers
- Clean up any oil or fuel spills.
- Do not put hands or feet near or under rotating parts.
- Do not operate the engine in a confined space where dangerous carbon monoxide fumes can collect;
- Walk and never run.
- Always be sure of your footing on slopes.
- Do not change the engine governor settings or over-speed the engine;
- Never make adjustments or repairs with the engine (motor) running. Disconnect the sparkplug wire, and keep the wire away from the plug to prevent accidental starting.
- Check regularly that nuts and bolts, especially moss brush attachment bolts, are fastened tightly and keep the equipment in a good condition.
- Never tamper with safety devices. Check their proper operation regularly.
- Make sure that grass, leaves or other debris does not collect in the rake; check regularly and remove such residues to blocking.
- Never attempt to make moss brush height adjustment while the engine (motor) is running.
- Start the engine or switch on the motor carefully according to instructions
- Never pick up or carry a moss brush while the engine is running.
- Stop the engine and disconnect the spark plug wire.
- Before clearing blockages or brush disc.
- Before checking, cleaning or working on the machine.
- If machine starts to vibrate abnormally (check immediately).

Safety Precautions cont'd ...

- Stop the engine:
 - Whenever you leave the machine.
 - Before re-fuelling.
- Reduce the throttle setting during engine shut down and, if the engine is provided with a shut-off valve, turn the fuel off at the conclusion of sweeping;
- Allow the engine to cool down before storing in any enclosure.
- Never store the equipment with petrol in the tank inside a building where fumes can reach an open flame or spark. To reduce the fire hazard, keep the engine, silencer, battery compartment and petrol storage area free of grass, leaves, or excessive grease.
- If the fuel tank has to be drained, this should be done outdoors.

GUIDE TO PARTS BREAKDOWN

Regular maintenance and parts replacement are important steps to extending the life of your equipment and enjoying its optimum performance. When performing or conducting any maintenance or repairs, always check that your working surroundings are safe and well-ventilated and that the technician is familiar and comfortable with all aspects of the machine and required procedures.

This guide aims to serve as a representational guide to the moss brush. Any other uses or application beyond the scope of this document are strictly prohibited. While every attempt has been made to maintain its accuracy, We reserve the right to update and modify the equipment without prior notification. Prior to undertaking to perform any maintenance or repair procedures, please Contact Our Technical Support Hotline for clarification and to acquire appropriate parts.

To order spare parts, please provide the following information:

1. Machine Make
2. Model Number
3. Machine Serial Number
4. Quantity Required of Each Part
5. Part Numbers
6. Part Descriptions.

All parts are guaranteed by a thirty (30) day warranty against any manufacturer's defects in workmanship and material. Consult the Operator's Manual for further details on our Warranty Policy.

CONTENTS LIST

Prior to setting up the WEIBANG Professional moss brush, check that the following items are enclosed:

Item	Quantity	Check if enclosed
WEIBANG moss brush	1	☐ Yes ☐ No
WEIBANG Handle bar with clutch cable	1	☐ Yes ☐ No
WEIBANG Brush shifting handle	1	☐ Yes ☐ No
WEIBANG Moss brush Operator's manual	1	☐ Yes ☐ No
Engine Operator's manual	1	☐ Yes ☐ No

If any of these items are missing, please contact local dealer and ask for the Service Department at once.

DO NOT ATTEMPT ASSEMBLY OR OPERATION WITHOUT ANY OF THESE LISTED PARTS

Assembly

Carefully read these instructions and this manual in its entirety, before you attempt to operate your new moss brush.

IMPORTANT: THIS MOSS BRUSH IS DELIVERED WITHOUT OIL OR PETROL IN THE ENGINE.

Your new moss brush has been pre-assembled at the factory, with the exception of those parts left unassembled for shipping purposes. All parts such as nuts, washers, bolts, etc. necessary to complete the assembly have been attached on the machine. To assure safe and proper operation of your moss brush all parts and hardware you assemble must be tightened securely. Use the correct tools needed to assure proper tightening.

UNPACKING INSTRUCTIONS

WARNING

To prevent personal injury or property damage, do not attempt to start the engine until all assembly steps are complete and you have read and understand the safety controls and operating instructions in this manual.

INTRODUCTION

Please carefully follow these assembly steps to properly prepare your machine for use. We recommend that you read this Section in its entirety before beginning assembly.

NOTE: All references to left, right, front and rear of the machine are determined by standing behind the handlebars and facing the direction of forward travel.

INSPECTION AFTER DELIVERY

When unpacking the machine, inspect for shipping damage or missing parts, if you find any damage, or if parts are missing, notify the local dealer who sold you the machine.

TOOLS/MATERIALS NEEDED:

Active Wrench / Motor Oil / Tire Gauge

UNPACKING STEPS

- Cut plastic banding. To open the box, remove top plywood panel firstly,
- Remove the handle bar with control levers.
- Remove all around wall panel.
- Move the machine from the wood pallet.
- Check the box thoroughly and remove additional loose parts included with weed brush.
- Remove all packing materials.
- The moss brush is a HEAVY machine. The net weight is over 120kgs. DO NOT ATTEMPT TO MANUALLY LIFT ALONE!



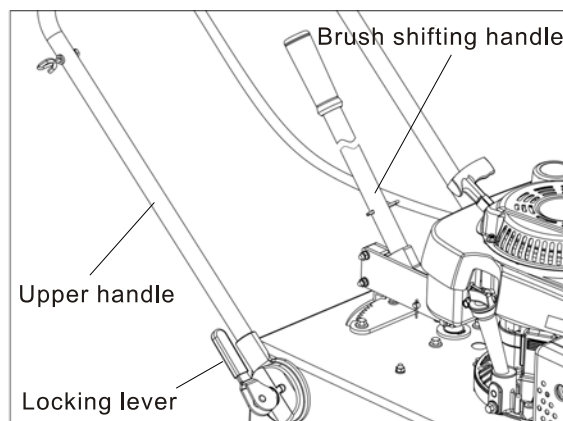
It is recommended extremely using a crane to lift the unit. If there is no crane for lifting, make sure that two people at least lifting the machine are capable of lifting at least 100lbs/ 45.36kgs individually!! NEVER ATTEMPT TO LIFT THE MACHINE WITH ONLY ONE PERSON!!

Assembly Cont'd...

SET UP YOUR MOSS BRUSH

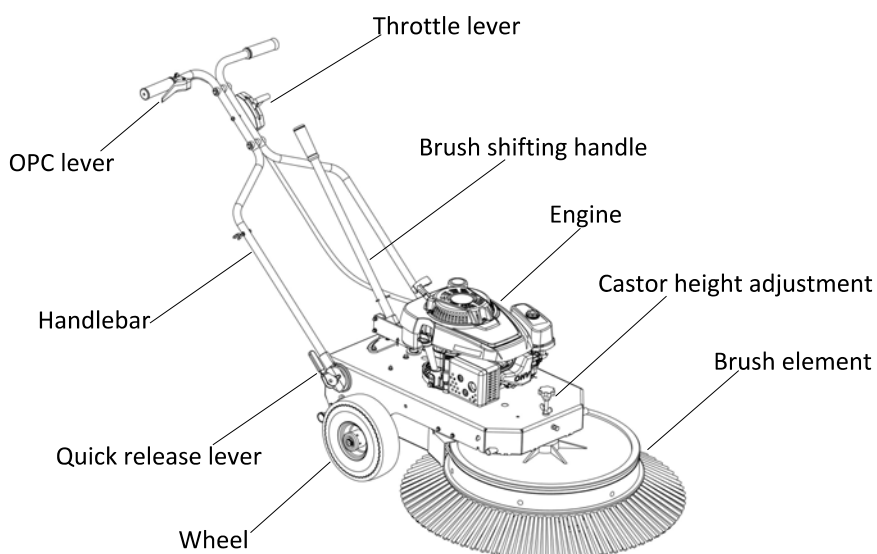
IMPORTANT: UNFOLD HANDLE CAREFULLY SO AS NOT TO PINCH OR DAMAGE CONTROL CABLES.

- Lift and unfold upper handle to desired height and release two locking levers on both sides to lock upper handle.
- Remove any packing material from around control bar. **CAUTION:** Unfold the handle carefully to avoid pinching and damaging the control cables.
- Your handles may be adjusted for your brushing comfort. Refer to Service and Adjustments section of this manual.
- Install the brush shifting handle to chassis and lock it with a cotter pin.
- Check engine to ensure it is filled with oil. Verify with Engine Manufacturer's Manual for any further procedures to prepare engine for use.



CAUTION: Wear protective gloves during operation of setting up your brush

Features And Controls



Transporting The Moss Brush

It is extremely recommended to use a heavy-duty trailer or truck to transport the machine for long distance.

CAUTION: Do not transport or move machine while the engine or machine is running. Stop the engine and remove the sparkplug wire, and make sure that all moving parts have come to a complete stop. Prevent fuel spillage, gasoline is flammable and vapors are explosive.

- The machine is equipped with a 2PR inflatable tires, which make the machine can self propelled easily for sweeping. Do not manually drive the machine until the gear is disengaged.

Do not tow the machine for transportation.

- The moss brush is a HEAVY machine. The net weight is 84kgs. It is recommended extremely using a crane to lift the unit.

If there is no crane for lifting, make sure that two persons at least lifting the machine are capable of lifting at least 100 lbs/45.36kgs individually!! NEVER ATTEMPT TO LIFT THE MACHINE WITH ONLY ONE PERSON!!

- Working with partners, lift the unit to the transportation vehicle. ALWAYS use safe lifting techniques to avoid back or muscle injury! Consult your local health and safety organization for tips and best practices for moving heavy machinery.

- **Use a heavy-duty trailer or truck to transport the machine. Block wheels and securely fasten the machine to the trailer or truck with straps, chains, cable, or ropes. Be sure that the trailer or truck has all necessary lighting and marking as required by law.**



- Secure a trailer with a safety chain.

Pre-Operation Procedures

Engine

The four-stroke petrol engine runs on commercial petrol (refer to fuel recommendations).

During the first 20 operating hours (break-in period) do not operate the engine at maximum speed.

Even after the break-in period never operate the engine at higher speed than is necessary for the work in hand.

NOTE: High engine speed is harmful to any engine and considerably affects its longevity. This applies especially for no load operation. Any over speed (have the engine roar) can result in immediate damage.

Cooling System

The **engine** is **fan-cooled**. Therefore keep the grille on the recoil starter and the cooling fins on the cylinder clean and free from sucked-in plant trash.

Idling Speed

Always ensure that idling-speed is adjusted correctly. At low speeds and with the speed control lever set to idle, the engine is supposed to run smoothly and without run-out.

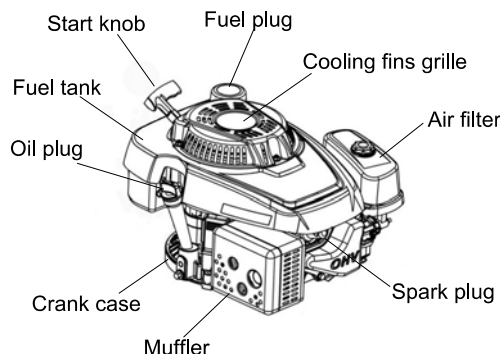
Air Filter

The air filter cleans the air as it is in-ducted. A clogged filter reduces engine output.

Pre-Operation Procedures Cont'd ...

Ignition System

The engine is equipped with a maintenance-free, contactless electronic ignition system. We recommend to have necessary check-ups done by an expert only.



Commissioning the Machine

Please note that durability and operational safety of the engine depend to a large extent on its breaking-in. Always allow a cold engine to warm up for some minutes and never run it at full throttle at the beginning. Make sure the air filter is serviced regularly and to use clean fuel.

Please note:

For the first 20 hours of operation (break-in period) do not use the engine at full power.

Note: For reasons of transport, the engine is not filled with engine oil!-
Before you operate the engine the first time, fill in engine oil!

For this purpose, park the machine in such a way that the engine is in a horizontal position. For oil filling quantity and quality refer to "Specifications".

Check the oil level after filling.

Each time you take up operation

Check the engine oil level:

- Remove the oil fill plug.
- Clean the oil dip-stick with a clean rag, insert it again but do not screw it in.
- Remove the dip-stick and read the oil level. If necessary, fill engine oil up to the level mark "max". Ensure the oil fill plug is tightly screwed into the filler neck during engine operation.
- Check whether sufficient fuel is filled into the tank.
- Do not fill the fuel tank to the point of spillage. Instead, top up fuel to the top level mark to allow the fuel to expand.

WARNING: Be careful when dealing with fuel.

- Fuel is easily inflammable and explosive in certain conditions!
- Never refill close to open fire, inflammable sparks or hot engine parts.
- Do not refill in closed rooms.

Pre-Operation Procedures Cont'd ...

- Before each fuel fill, shut off the engine and wait until it has cooled off.
- Do not spill any fuel, use a proper filling device. If fuel is spilled on the ground, ensure the area is absolutely dry and the vapours have evaporated before you start the engine.
- Check whether all guards are in proper position
- Do not smoke during filling and keep away from open fire and sparks.

Operation Procedures

Starting the Engine

WARNING: Do not start the engine in closed rooms. Exhaust fumes contain carbon monoxide which acts toxic when inhaled.



- 1 Open the fuel tap.
- 2 A: Cold engine: Set the speed control lever to "START" ("CHOKE" position.)
B: When the engine is warm or in hot weather Move the speed control lever to 1/3 position.
- 3 Pull the starting-rope on handle until you feel the starter clutch engage. Then **pull hard and fast** to start the engine. After the start, let the rope glide back. Do not let it snap.

WARNING: In order to start the motor the operator must stand to the right of the machine, must not hold the operating lever on the handlebar and should pull the starting rope out to the right. Keep off the danger zone. Caution with hot engine parts.

The exhaust and other engine parts will become very hot, if the engine runs and immediately after turning off. Hold for sufficient distance from hot surfaces and keep children away from the running engine.

Warming the Engine

- 1 Set the speed control lever to idling position and let the engine run with idling speed for approximately 1/2 minute.
- 2 Move the throttle control lever completely to the STOP position and then switch off the engine-shut-off switch.

WARNING: For shutting off the engine, do not set the control lever to the CHOKE position – risk of fire!

- 3 Close the fuel tap.

Danger zone

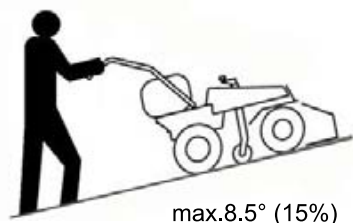
WARNING: Keep out of the moss brush's Danger zone during starts and operation

Check the immediate surroundings for foreign objects and for children and animals in particular!

Careful! Dirt and stones may get airborne during sweeping. People and animals must keep out of this area. Watch out for vehicles, window panes and other objects to avoid damage.

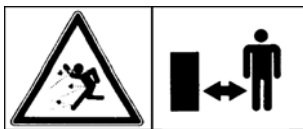


Operation Procedures cont'd ...



Only work on slopes of up to a max. of 8.5°

For operation on banks, always turn machine towards the slope!



Controlling the engine speed

The engine throttle control lever on the handlebar sets the engine speed steplessly and actuates the CHOKE and the engine-shut-off switch.

Sweeping

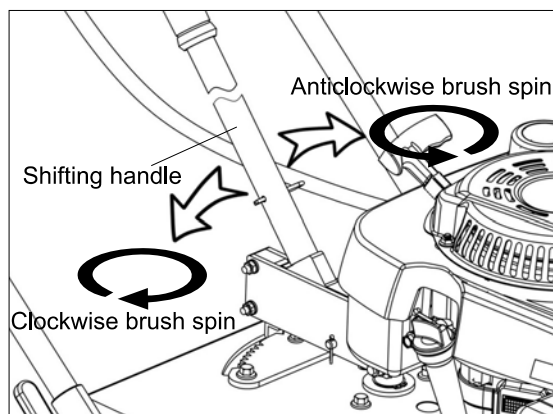
1 Start the engine as described in "Starting the engine"

2 Wear individual protective ear plugs and solid shoes.

● Press down and slowly turn the brush shifting handle to desire position and lock it, and then set the throttle lever at the same time to start the brushes.

● Hold the cross bar of handle bar to push the weed brush to sweep debris.

WARNING: Shut off the engine and disconnect the spark plug connector, if cleaning is necessary during operation.



Stopping the machine

- Release all control levers to stop the machine.
- To stop engine, pull the throttle control lever backward to choke position.
- **Park the moss brush on a horizontal hard ground.**

Pushing the Machine

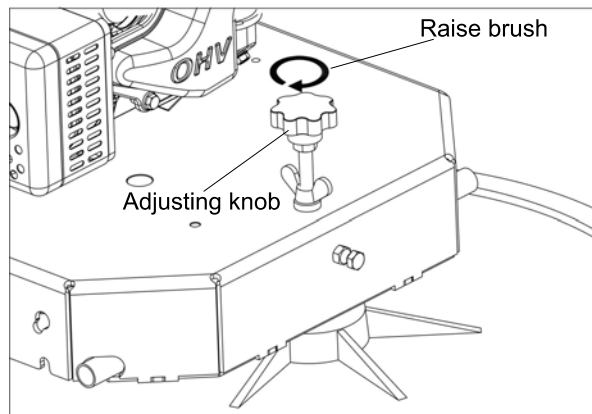
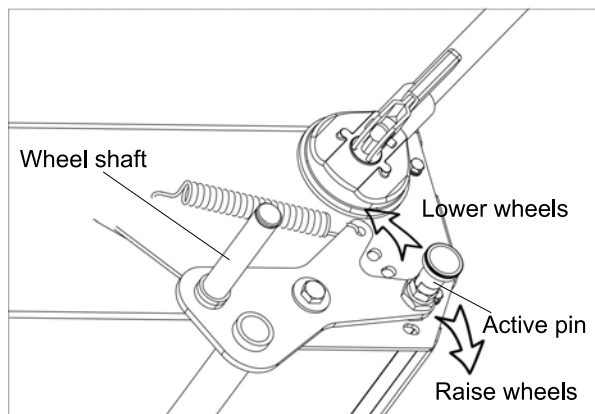
- Release all levers on upper handle bar to push the machine when the engine is shut off.

Service And Adjustment

Adjusting the Sweeping Height

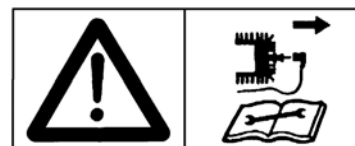
The sweeping height is altered by adjusting the castor wheel and rear wheel.

- Turn the height adjusting knob to adjust the wheel height.
- Reduce the sweeping height only if absolutely necessary (to the height of X) to ensure clean sweeping and long service life of the brushes.



CAUTION: BEFORE YOU CHANGE SETTINGS OR MAINTENANCE TASKS:

1. Release all control levers and switch off the engine to stop the moss brush.
2. Make sure all moving parts have stopped completely.
3. Disconnect cable from the sparkplug and place where it cannot come in contact with plug.
4. Make sure that all the nuts, bolts and screws are tightened and the device in a safe condition.
5. Let the moss brush to cool before using it in a closed area off.
6. In order to avoid the risk of fire, keep motor housing and ventilation openings free of grass, leaves and oil or fat.
7. Replace worn out or damaged parts for security reasons.

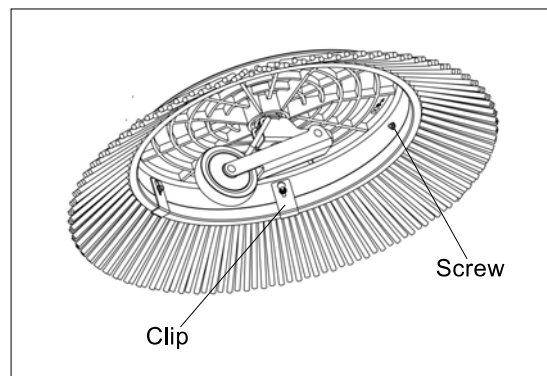
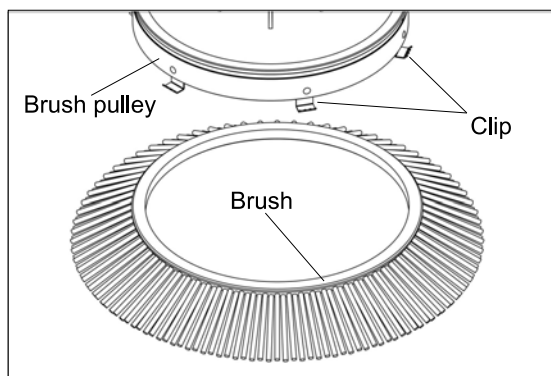


Changing the Brushes

Wear safety gloves to attach/remove the brushes. Danger of crushing.

1. Release two (2) locking levers on both sides of upper handle and pivot entire handle assembly forward and allow it to rest on unit and then turn locking levers to relock upper handle.
 2. Ensure cables are not trapped when folding/unfolding upper handles, do not drop the handles.
 3. Lift the cross bar of upper handle to stand the moss brush by it's tail.
- NOTE: Make sure only few fuel still in fule tank before you stand the moss brush.
4. Loosen each screw fixed the clip and then remove clips and then the whole brush.
 5. To install a new brush, Align the ring of brush with the brush pulley, and then reassemble all clips and then fasten all screws

Service And Adjustment Cont'd ...



Engine

Speed Control

Your engine speed has been factory set. Do not attempt to increase engine speed or it may result in personal injury.

Devices for actuating engine speed must be adjusted correctly to start, operate and shut off the engine at correct speed rates. If you believe that the engine is running too fast or too slow, take your weed brush to an authorized service center or local dealer for repair and adjustment.

Carburetor settings

The carburetor has been preset at the factory and adjustment should not be necessary. However, minor adjustment may be required to compensate for differences in fuel, temperature, altitude or load.

The air filter must be assembled to the carburetor when running engine.

Best carburetor adjustment is obtained when fuel tank is 1/4 full. See the Adjustment section of your engine manual for further instruction. **For this adjustment:** Contact to your local dealer.

Maintenance Procedures

! Apart from adhering to operating instructions for the moss brush, it is also important to observe the following maintenance instructions

Warning: Only do maintenance work with the engine shut off. To prevent accidental start while working on the rotary brushes or on the engine, always remove the spark plug connector from the spark plug.

Machine

Transmission box

The transmission box is permanently lubricated.

- Oil change or topping up is not necessary if there are no leakages.
- Have any leakages repaired at once Contact your local dealer

Maintenance Procedures cont'd ...

Belts

Inspect the condition of the V-belts (3 pieces) and hexagon belt (1 piece) at least **once per year**.

- Remove the belt cover.
- Replace the belts when they are worn.

! Only use original local dealer belts.

Driving chain

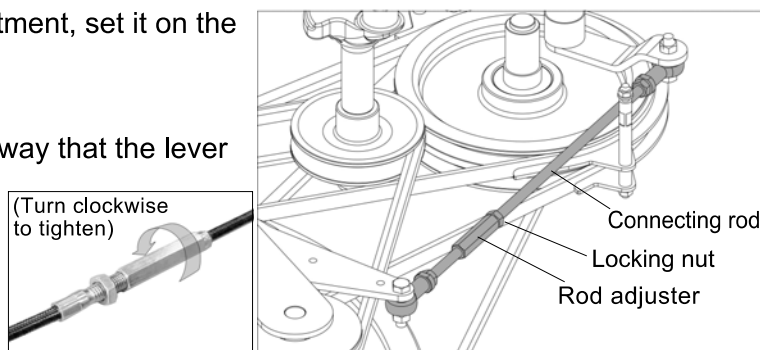
- Lubricate the driving chains at least **once per year** with Teflon spray.
 - remove the belt housing cover for lubrication.

Brush drive

In order to maintain a perfect functioning of the V-belt clutch, the shifting handle must be set to a disengaged condition free from play **i.e. the brush drive must come to a stop.**

If the clutch play needs further adjustment, set it on the Rod adjuster.

- Undo locking nut.
- Adjust the Rod adjuster in such a way that the lever is free from play.
- Retighten the locking nut.



Wheels

- Check the tyre pressure periodically. In particular, ensure that both tyres have equal pressures to give smooth riding.

Wheel Shaft

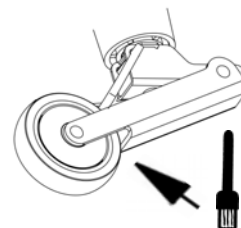
- Apply bio-lubricating grease to the wheel shaft around the hub each time the machine was cleaned with a pressure washer or at least once per year.

Moss brush

- Check the tensioning rod for tight fit **before each operation** and at intervals of **8** operating hours.
 - Check the brushes for wear at least after every **25** hours and replace them in good time.
- Minimum diameter is 250 mm.

Adjusting Spindle

Apply bio-lubricating grease to the adjusting spindle in the area of the swinging hub each time the machine was cleaned with a pressure washer or at least **once per year**.



Safety circuit

Check the safety circuit function each time you take up operation and each time you maintain or service the machine.

Maintenance Procedures cont'd ...

- 1 When the safety switch lever (OPC) is at the - "O" (marking) the engine must come to a stop.
- 2 If the safety switch lever(OPC) is **not** set to the "1" -position, the engine may not be started!
- 3 Check the electric cable and connections for good condition, replace, if necessary.

Engine

Checking the Engine Oil Level

Before each operation and after 5 operating hours!

- Only with the engine shut off and in horizontal position.
- Clean the oil fill plug and its immediate surrounding.
- Remove the oil fill plug, clean the dip-stick with a clean rag and re-insert it all the way—do not screw it in.
- Remove the dip-stick and read the oil level.
- Refill oil, if the oil level is below the lower dipstick mark. Refill engine oil (see "Specifications") up to upper level mark on dip-stick.

Changing the Engine Oil

For the first time after 5 operating hours, after that after **every 50** operating hours or **annually** (whatever comes first).

Under high loads or at high temperatures, change the oil already after 25 operating hours.

- Remove drain and filler plug.
- To drain the oil, pivot the handlebars upwards. Tilt the machine backwards and to the left. Then drain the oil into a suitable container.

(We recommend drain the fuel through the filler neck into a fuel can before draining the oil. Alternatively, use a suction pump to pump the oil from the machine)

- Dispose of the waste oil properly!
- Fill in fresh engine oil. For oil filling capacity and quality see specifications. Fill in the oil using a funnel or similar device if possible. Only change oil while the engine is still warm, but not hot **danger of burns**.

Air Filter

Clean the air filter insert at **3-month intervals** but not later than **25** operating hours (earlier in very dusty conditions).

To do this, proceed as follows:

- Clean the air filter and its surrounding area.
- Remove the filter cover.
- Remove the paper cartridge.
- Tap the cartridge against a smooth surface or blow compressed air against the inside of the filter. **Never brush the filter because this would press the dirt into the fibres.**
- Replace the filter element if it is extremely dirty.
- Inspect the filter element carefully for holes or other damage and replace it if necessary.

Maintenance Procedures cont'd ...

- Replace the filter element
- Re-install filter cover and re-fix it into place.

WARNING! Do not wash the paper element (tap it or blow it out)

Fuel System

- Each time you maintain the machine, check fuel hose, fuel tank, and carburetor for leakages and repair, if necessary. Immediately replace leaking or porous fuel hoses.
- Replace fuel hoses after every 2 years.
- Clean the fuel tank at 100-hour intervals. Contact to your local dealer for details.
- Clean the fuel strainer at 100-hour intervals.

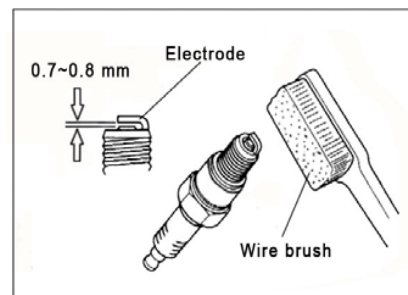
To do this, drain all fuel into a suitable container. Clean the fuel strainer with a cleaning solvent and inspect it for damage. Replace the fuel strainer.

Excessive Fuel Supply

- After excessive fuel supply to the engine, remove the spark plug, clean and dry it. Then crank the engine with the recoil starter several times. Afterwards screw the spark plug in and move the speed control lever to "FULL THROTTLE". Then start the engine via the recoil starter.

Spark plug

- After 50 operating hours, clean the spark plug and re-adjust the electrode gap to 0.7–0.8 mm. Only clean the spark plug using a wire brush and wash it out with a commercial cleaning agent.
- Replace the spark plug at 100-hour intervals or when it shows significant wear or if the insulator is damaged.



Correct spark plug assembly:

Screw the spark plug into the cylinder head by hand. Then continue with a spark plug wrench. Turn wrench by 90° or at a torque of 20~30 Nm.

Checking the ignition sparks:

Remove the spark-plug, clean it and place it back into the plug connector. Use the lateral electrode to make contact with the engine, pull the starter rope and wait for sparking. If there are no sparks, replace the spark plug.

Governor

For smooth engine performance keep governor linkages, springs and actuating devices clean and free from dust and dirt. Do not bend or twist parts.

Exhaust system

Regularly clean the area around the exhaust from grass, dirt, and inflammable deposits.

– Risk of fire!

Check before each operation.

Storage

General

1 Park the moss brush on a horizontal hard ground.

2 Watch out for fuel and oil leakage and repair, if necessary.

3 Regularly check bolts and nuts for tight fit and retighten, if necessary.

4 Slightly grease all gliding and moving parts (e.g. rod that pivots the implement, etc.) with Bio-lubricating grease and Bio-slushing oil .

Cleaning

On no account spray water into the fan slots in the drive housing!

After each cleaning (washing with water, especially with pressure washer) lubricate all lubrication points, oil and let the moss brush run for a short time to press water out.

Clean the engine only with a cloth. Avoid spraying with air-compressed water jets, as water might leak into ignition and fuel system, causing malfunctions.

Immediately prepare your moss brush for storage at the end of the season or if the unit will not be used for 30 days or more.

Secure moss bursh against unauthorized use - remove spark plug connector.

For longer periods of no operation

a) Clean thoroughly, remove all dirt, grease, leaves, etc. Store it in a clean, dry area.

1. Clean entire moss brush (See CLEANING in the Customer Responsibilities section of this manual)

2. Lubricate as shown in the Customer Responsibilities section of this manual.

3. Be sure that all nuts, bolts, screws, and pins are securely fastened. Inspect moving parts for damage, breakage and wear. Replace if necessary.

4. Touch up all rusted or chipped paint surfaces; sand lightly before painting.

b) Engine preservation

FUEL SYSTEM

IMPORTANT: IT IS IMPORTANT TO PREVENT GUM DEPOSITS FROM FORMING IN ESSENTIAL SYSTEM PARTS SUCH AS CARBURETOR, FUEL FILTER, FUEL HOSE, OR TANK DURING STORAGE. ALSO, EXPERIENCE INDICATES THAT ALCOHOL BLENDED FUELS (CALLED GASOHOL OR USING ETHANOL OR METHANOL) CAN ATTRACT MOISTURE WHICH LEADS TO SEPARATION AND FORMATION OF ACIDS DURING STORAGE. ACIDIC GAS CAN DAMAGE THE FUEL SYSTEM OF AN ENGINE WHILE IN STORAGE.

- Drain fuel tank completely

- Start the engine and let it run until the fuel lines and carburetor are empty.

- Never use engine or carburetor cleaner products in the fuel tank or permanent damage may occur.

NOTE: Fuel stabilizer is an acceptable alternative in minimizing the formation of fuel gum deposits during storage. Add stabilizer to gasoline in fuel tank or storage container.

Always follow the mix ratio found on stabilizer container. Run engine at least 10 minutes after adding stabilizer to allow the stabilizer to reach the carburetor. Do not drain the gas tank and carburetor if using fuel stabilizer.

Storage Cont'd...

Use fresh fuel next season.

● Change the engine oil. Drain oil (with engine warm) and replace with clean engine oil. (See ENGINE in the CUSTOMER RESPONSIBILITIES section of this manual).

CYLINDER

● Fill a tea-spoon (approx. 0.03l) of engine oil into the spark plug opening. Slowly crank the engine.

● Re-fit the spark plug and set the piston to compression via the recoil starter (pull the starter grip until resistance is felt) – valves are closed.

● Slowly crank the engine after every 2–3 weeks (spark-plug connector is removed). Then set the piston to compression again.

REAR WHEELS

Support rear wheels in such a way that tyres have no ground contact. Pneumatic tyres are quickly destroyed, if left standing under load and un-inflated.

BRUSH

Turn the height adjusting knob to adjust the castor wheel height to keep the brush away from the ground when the moss brush during storage to avoid distortion of brush.

OTHER

● Do not store gasoline from one season to another.

● Replace your gasoline can if your can starts to rust. Rust and /or dirt in your gasoline will cause problems.

● If possible, store your unit indoors and cover it to give protection from dust and dirt.

To avoid severe corrosion:

- to preserve the machine from atmospheric influences do not park the machine:
- in humid rooms
- in rooms where fertilizer is stored
- in stables or adjacent rooms.

● Cover your unit with a suitable protective cover that does not retain moisture. Do not use plastic. Plastic cannot breathe which allows condensation to form and will cause your unit to rust. Protect the machine with cloth or a similar cover.

! IMPROTANT: NEVER COVER MOSS BRUSH WHILE ENGINE AND EXHAUST AREAS ARE STILL WARM.

! CAUTION: Never store the moss brush with gasoline in the tank inside a building where fumes may reach an open flame or spark. Allow the engine to cool before storing in any enclosure.

Troubleshooting

Problem	Possible cause	Remedy	
Engine can not start	- Engine-shut-off switch is "off " - Spark plug connector not connected - Speed control lever not in position CHOKE - Fuel tank empty or poor fuel - Fuel line clogged - Defective spark plug - Engine too much fuel ("flooded engine") - Inleaked air due to loose carburetor and suction line	Set the switch at "on" position Connect spark plug connector Move speed control lever to position "CHOKE" Fill fresh fuel Clean fuel line Clean, adjust or exchange spark plug Dry and adjust spark plug and start at FULL THROTTLE Tighten attachment bolts	
Misfirings in engine	- Engine running in CHOKE range - Loose ignition cable - Clogged fuel line or poor fuel - Vent opening in fuel tank cap clogged - Water or dirt in fuel system - Air filter clogged - Carburetor misadjusted	Move speed control lever to operating position, if necessary, adjust speed control. Fit connector tightly on spark plug, fix ignition cable retaining device Clean fuel line, fill fresh fuel Exchange fuel tank cap Drain fuel and fill fresh fuel Clean air filter or exchange Re-adjust carburetor	
Excessive Temperature in engine	- Low engine oil level - Air filter clogged - Carburetor misadjusted	Refill oil immediately Clean air filter Re-adjust carburetor	
Misfiring in engine at high speeds	- Short firing intervals - Incorrect idle mix	Adjust spark plug Adjust carburetor	
Engine frequently stalls in idle	- Firing interval too long, defective spark plug - Carburetor misadjusted - Air filter clogged	Adjust or replace spark plug Re-adjust carburetor Clean air filter	
Engine does not run smoothly	- Speed control linkages are clogged or jammed	Clean speed control linkages	
Engine does not stop when set to stop	- Speed and engine stop are not properly adjusted	Readjust speed control	
Engine output too low	- Loose cylinder head or damaged gasket - Poor compression - Air filter clogged	Tighten cylinder head, exchange gasket Have engine checked Clean the air filter	
Brush drive does not stop with brush shifting lever in "N"	-Incorrect connecting rod adjustment	Adjust connecting rod	
Excessive vibration	- Attachment bolts loosened - Loose tensioning rod on rotary brushes	Tighten attachment bolts Immediately turn off engine! Check tensioning rod and all bolts and nuts for tightness, exchange damaged parts	
* = For this purpose contact your LOCAL DEALER dealer.			

Inspection and Maintenance Chart

			After operating hours										
		A	5	8	25	50	100	250	min. every 3 months	min. yearly	B		
Check free play of all levers		K											
Check air filter		K											
Check engine oil level, refill , if necessary		K	K										
Clean exhaust			K										
First engine oil change subsequent oil changes			W			W							
Clean engine, check bolts and nuts					K								
Check wear of rotary brushes earlier if required					K								
Clean air filter insert					W				W				
Replace air filter insert, earlier, if required						W							
Clean spark plug, adjust gap						W							
Replace spark plug							K						
Clean guide plates, cooling fins, earlier, if required							W						
Clean fuel tank							W						
Clean fuel strainer							W						
Oil change of the gear of brush drive								W					
Lubricate all gliding parts											K	K	
Grease wheel shaft											K	K	
Grease adjusting spindle											K	K	
Check transmission for any areas of leakage											W		
Check belts											K		
Lubricate driving chains											K		
Replace fuel hoses											W		

A = Each time before you take up operation

B = After each cleaning

K = Checks and maintenance to be executed by operator

W = Maintenance to be executed by professional workshop

WEIBANG WARRANTY STATEMENT

WEIBANG GARDEN MACHINES COMPANY LIMITED guarantees all WEIBANG moss brush to be free from any manufacturer's defects in material and workmanship for a period of one (1) year from the date of purchase. This warranty is exclusive of the engine (please consult the accompanying engine manual with your unit for details), and any normal wear and tear and/or consumable parts, such as, but not limited to, flails, spacers, clutch, clutch lining, drive belt, and throttle cable. All normal wear and tear and/or consumable parts are protected from manufacturer's defects in material and workmanship for a period of thirty (30) days from the date of purchase.

Weibang Warranty Summary	Protection
1. WEIBANG moss brush	1 year parts and labour
2. WEIBANG normal wear and tear parts or consumable parts	30 days parts and labour
3. Engine	Consult with engine manufacturer

To make a warranty claim within this time period, please contact your local weibang authorized dealer, who will advise the validity and claim procedure. Once the claim has been accepted, the unit and/or parts should be shipped to the specified Authorized Service Centre at the customer's expense. Be sure to securely pack the unit and parts in a strong container. Damage in transit is not covered by this warranty. All approved repairs under this warranty will be returned free of charge.

Warranties expressed in this document are void if repairs are attempted by anyone other than an Authorized Service Centre or your local authorized dealer or if the unit has been modified from original factory design in any way. This warranty is expressly conditional upon the customer's compliance with all precautions and instructions contained in this manual and excludes any claims made as a result of abuse, neglect, accident, normal wear and tear and misuse. This warranty is non-transferable.

Yangzhou Weibang Garden Machine Company Limited
Hanjiang Industrial Park
Yangzhou, Jiangsu, P.R. CHINA

Tel : +86-514-87849959 Fax: +86-514-87849938

Email questions and comments to:

Sale@weibang.com

Visit our website:

www.weibang.com

WEIBANG WARRANTY REGISTRATION

Dealer keep

Congratulations for choosing an WEIBANG product to meet all your tough jobsite needs! Please file your original bill of purchase for this unit in a safe place. For warranty service of your WEIBANG product, you will need to provide a copy of this document to confirm your warranty status.

Product registration is a key step toward enjoying your new WEIBANG product! While registration is not necessary to enjoy our manufacturer's warranty, there are many benefits to participating in this program. Registration helps to facilitate warranty service, and notify you of any updates, changes, and service advisories on your product. Complete this Warranty Registration Card and fax it to _____ or mail it to the address on the back of this card within 14 days.

Data Protection: your data will be held and used by WEIBANG and their authorized dealers for warranty administration and marketing purposes only. WEIBANG will not forward this data to third parties.

If you do not wish to receive marketing information please tick box. ☐

Warranty Registration Information			
<i>A. Ownership Information</i>			
Owner's Name:			
Owner's Address:			
Post code:		Country:	
<i>B. Machine Information</i>			
Date of purchased:			
Machine Model:			
Machine Serial No:			
<i>C. Product Information Update</i>			
Can we contact you with any product-related news?			
Who should we contact?			
Contact Telephone:			
Contact Fax:			
Contact E-Mail:			
What is the preferred contact method?			
<i>D. Signature</i>			
Dealer name/address			Signature
Customers: My signature hereby confirms that I have received the operating instruction intended for the device, instructions and the device free of obvious defects.			Signature

EC DECLARATION OF CONFORMITY

Business name of the manufacturer: **Yangzhou Weibang Garden Machine Company Limited**

full address of the manufacturer: **Hanjiang Industrial Park, Yangzhou City, Jiangsu Province,
225127, P.R. China**

name and address of the person (established in the Community) compiled the technical file:

Cristoph Meyer Bochstraße 1, D23569 Lubeck, Germany

We declaring that the machinery

product name: **Moss Brush**

commercial name: **Moss Brush**

function: **Clean weeds, moss, dirt, debris, leaves**

model: **WBGC877LC**

series no.:

type: **Gasoline powered**

noise: **Lwa=97dB(A), K=1.02**

fulfils all the relevant provisions of Directives

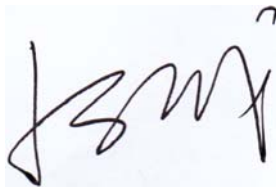
2006/42/EC, 2014/30/EU

and tested in accordance with below standards

EN ISO 12100:2010

place and date of the declaration: Yangzhou, Jiangsu, P. R. China ,2025.10

signature of the person:



Sucheng Ju (General manager)

WEIBANG WARRANTY REGISTRATION

Return to WEIBANG

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Warranty Registration Information			
<i>A. Ownership Information</i>			
Owner's Name:			
Owner's Address:			
Post code:		Country:	
<i>B. Machine Information</i>			
Date of purchased:			
Machine Model:			
Machine Serial No:			
<i>C. Product Information Update</i>			
Can we contact you with any product-related news?			
Who should we contact?			
Contact Telephone:			
Contact Fax:			
Contact E-Mail:			
What is the preferred contact method?			
<i>D. Signature</i>			
Dealer name/address			Signature
Customers: My signature hereby confirms that I have received the operating instruction intended for the device, instructions and the device free of obvious defects.			Signature