



Great care has gone into the manufacture of this product and it is should therefore provide you with years of good service when used properly. In the event of product failure within it's intended use over the course of the first 3 years after date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product, please contact us via our helpline support services, details of which are to be found both in this manual and on the product itself.

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MODEL: PHCEG02AG
PLU Code: 24917

04/2025

3

**YEAR
WARRANTY**



User Manual

Original Instruction

FERREX®

ELECTRIC POLE PRUNER

PHCEG02AG

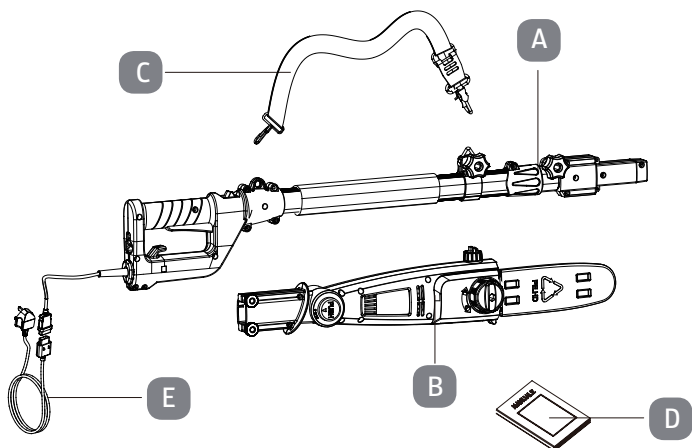


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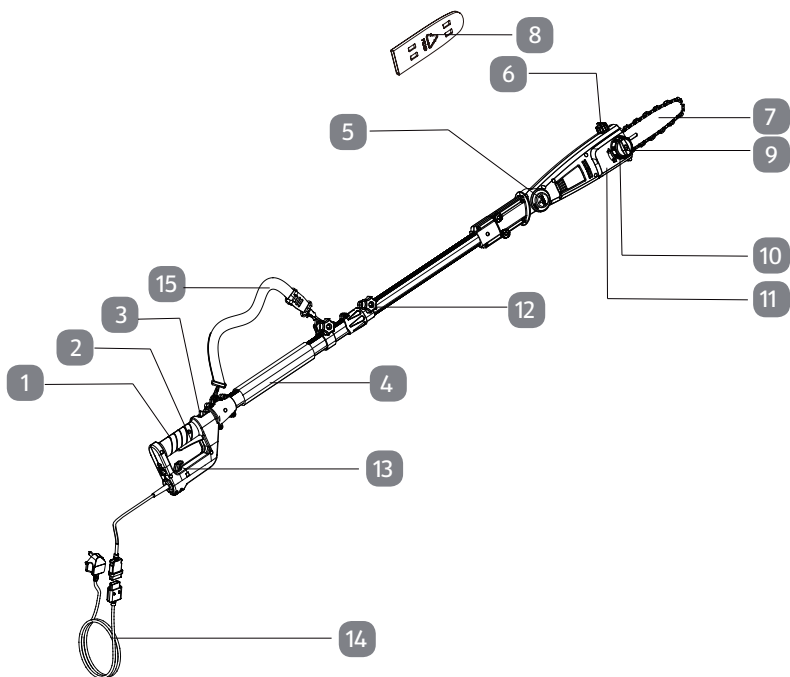
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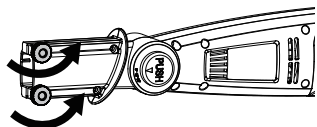
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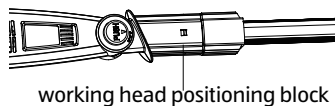
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Assembling the tool

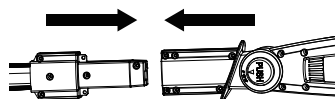
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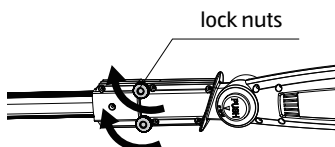
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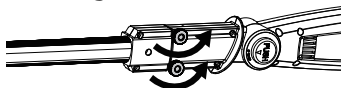
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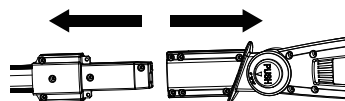
Step 4

**Disassembling the tool**

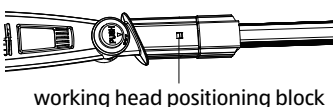
Step 1



Step 3

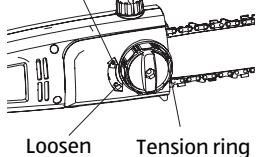


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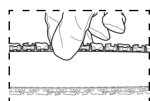
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Tighten

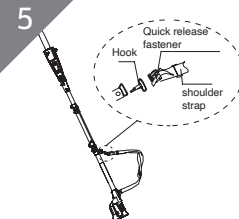
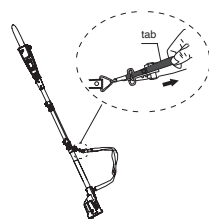


Loosen

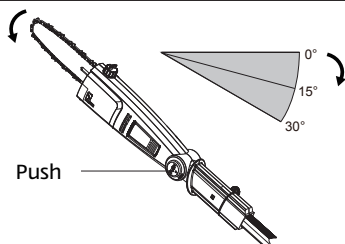
Tension ring



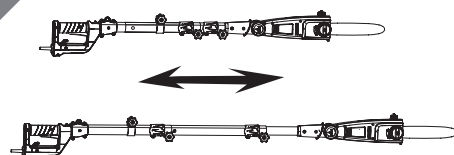
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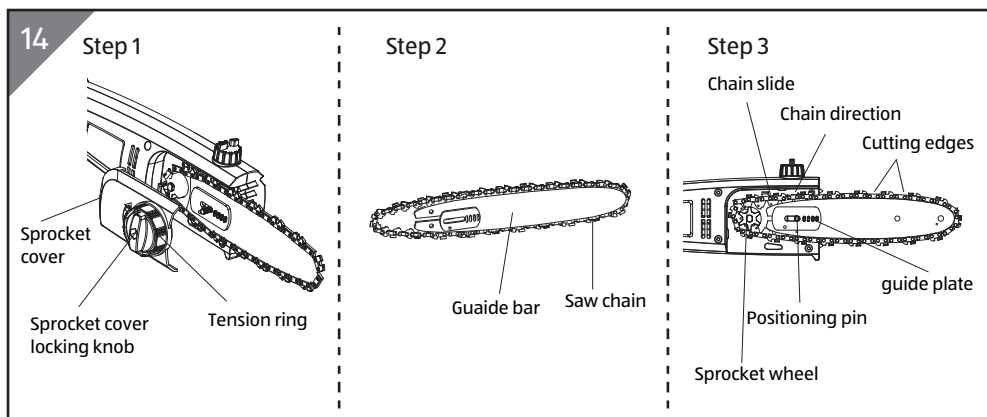
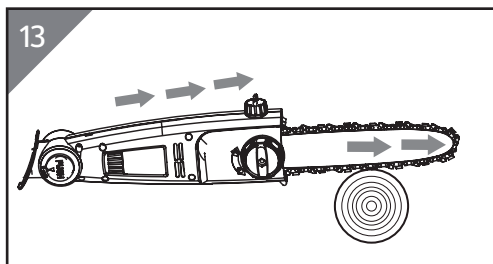
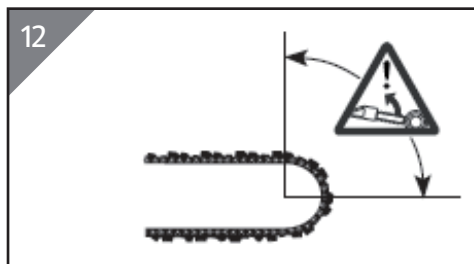
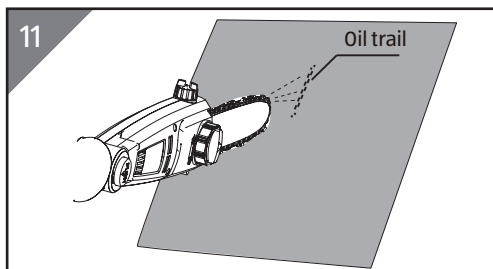
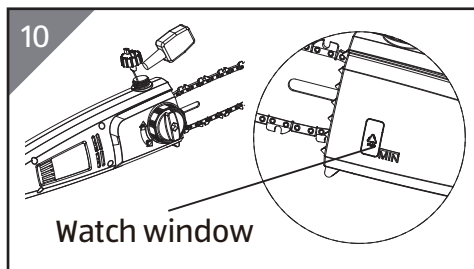
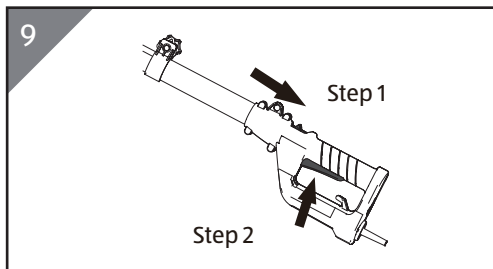
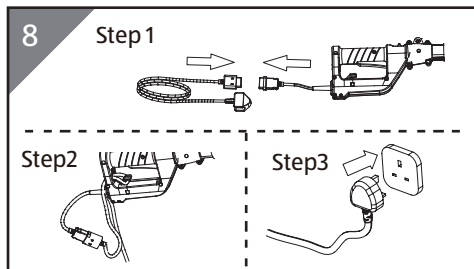
Fastening the
shoulder strapUsing the
quick-release fastener

6



7





As shown in Fig 1

- | | |
|---|-----------------------------|
| A Electric pole pruner lower part 1 pc | C Shoudler strap 1pc |
| B Working head assembly 1pc | D Manual 1pc |
| E Extension cord | |

As shown in Fig 2

- 1** Main handle
- 2** Switch trigger
- 3** Safety button
- 4** Handle grip
- 5** Working head angle adjustment button
- 6** Lubricating oil tank cap
- 7** Saw bar
- 8** Blade sheath
- 9** Sprocket cover locking knob
- 10** Tension ring
- 11** Sprocket cover
- 12** Locking knob
- 13** Cable grasper
- 14** Extension cord
- 15** Shoulder strap

Reading and storing the instruction manual



This instruction manual accompanies this Electric pole pruner. It contains important information on start-up and handling. Before using the Electric pole pruner, read the instruction manual carefully.

This particularly applies for the safety notes. Failure to heed this instruction manual may result in severe injury or damage to the Electric pole pruner. The instruction manual is based on the standards and rules in force in the European Union. Store the instruction manual for future use. If you pass the Electric pole pruner on to third parties, please ensure to include this instruction manual.

You can request an electronic version of these instructions from our customer service.

Explanation of symbols

The following symbols and signal words are used in this instruction manual, on the Electric pole pruner or on the packaging.



Warning.



Wear ear protection.



Wear eye protection.



Wear head protection.



Wear sturdy shoes when working with the device.



Wear protective gloves.



Wear close-fitting work clothes when operating the device.



There is a risk that some objects could be thrown out by the pruner. Keep bystanders away.



WARNING! The device is not protected against electric shocks when it touches high voltage lines! Maintain a safe distance of 10m from live electrical lines.



Do not expose to rain.



Disconnect the mains plug immediately if the cable is damaged, has been badly twisted or is completely cut through and in the event that the device is left unattended for a short time.



Keep away hands from moving parts.



Keep all bystanders at least 50 ft.(15m) away.



DANGER! Beware of kickback.



Conforms to relevant safety standards.



Conforms to relevant safety standards.



Double-insulated construction.



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check your Local Authority or retailer for recycling advice.

Intended use

The pole pruner is designed exclusively for cutting branches. The manufacturer cannot be held liable for damage caused by improper or incorrect usage.

Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for the equivalent purposes.

Safety notes

⚠WARNING!

Read all safety warnings and all instructions.

Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. Save all warnings and instructions for future reference.

The term “power tool” in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

Work area safety

- Keep work area clean and well lit. Cluttered or dark areas invite accidents.
- 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.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

Electrical safety

1. Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

2. Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
3. Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
4. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
5. When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.
6. If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

The term “residual current device(RCD)” may be replaced by the term “ground fault circuit interrupter (GFCI)” or “earth leakage circuit breaker(ELCB)”

Personal safety

1. 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.
2. Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, nonskid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
3. Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energizing power tools that have the switch on invites accidents.
4. 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.
5. Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations

6. 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.
7. 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.

Power tool use and care

1. Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
2. Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
3. Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
4. Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
5. Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
6. Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
7. Use the power 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 power tool for operations different from those intended could result in a hazardous situation

Service

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power

tool is maintained.

Additional safety rules for electric pole pruner

1. Keep all parts of the body away when the saw is operating. Before starting the saw, ensure that the saw chain is not touching anything. While working with a chain saw, one instant of careless may result in clothing or body parts caught by the saw chain.
2. The appliance is designed for two-handed operation. Always hold the chain saw with your right hand at the rear handle and your left hand on the grip area of pole.
3. Keep the handles dry, clean and free from oil and grease. Greasy and oily handles are slippery and cause loss of control.
4. Never start the appliance before the chain bar, saw chain and sprocket chain wheel covering are correctly assembled.
5. Do not work with the appliance on a tree. There is risk of injuries when operating the saw on a tree.
6. Always ensure a stable stance and posture and use the chain saw only if you are standing on a solid, safe and level floor.
7. Reckon with the fact that while cutting a branch under tension, it is likely to recoil or rebound.
8. Carry the saw chain at the pole grip area when it is switched off so that the saw chain is turned away from your body. Always pull the scabbard over the saw chain when transporting it or storing it away.
9. Follow the instructions for lubrication, tightening the chain and replacing accessories. A chain that has not been tightened or lubricated properly may either snap or enhance the risk of a rebound or recoil.
10. Use the appliance to saw only wood. Do not use the chain saw for work that it is not designed or intended for.
11. Never stand directly under the limb you are cutting. Always position yourself out of the path of falling debris.
12. Never stand on a ladder or other type of unstable support while using the pole pruner.
13. Always use both hands to operate pole pruner. Keep a firm, steady pressure on the pole pruner while cutting but do not try to force the saw through the wood.
14. Do not use the pole pruner to cut limbs larger in diameter than the length of the guide bar.
15. Keep other persons away from cutting end of pole saw and at a safe

distance from work area.

16. Do not use pole pruner near cable, electric power or telephone lines. Maintain a minimum clearance of 10 feet from all power lines.

Training

1. Read the instructions carefully. Be familiar with the controls and the proper use of the appliance.
2. Never allow children to use the product.
3. Never allow people unfamiliar with these instructions to use the appliance. Local regulations may restrict the age of the operator.
4. Never operate the appliance while people, especially children, or pets are nearby.
5. The operator or user is responsible for accidents or hazards occurring to other people or their property.

Preparation

1. Wear safety goggles and ear muffs while operating.
2. Always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals.
3. Always wear suitable working clothes during working, which allow freedom of movement.
4. Before using, check the supply and extension cord for signs of damage and aging. Do not use the appliance if the cord is damaged or worn.
5. Never operate the appliance which is damaged, incomplete or changed without approval of the manufacturer.
 - a) Only use a weather proof extension cable fitted with a coupler according to IEC60320-2-3. Do not use extension cords lighter than:
 - b) if rubber insulated, ordinary tough rubber sheathed flexible cord
 - c) (code designation 60245 IEC53; H05RN-F);
 - b) if polyvinyl chloride insulated, ordinary polyvinyl chloride sheathed flexible cord (code designation 60227 IEC53; H05 VV-F).
6. if polyvinyl chloride insulated, ordinary polyvinyl chloride sheathed flexible cord (code designation 60227 IEC53; H05 VV-F).

Operation Safety

1. Always direct the power cord to the rear away from the product.
2. If the cord becomes damaged during use, disconnect the supply cord from the power supply immediately. DO NOT TOUCH THE CORD BEFORE DISCONNECTING THE SUPPLY.

3. Do not carry the product by the power cord.
4. Disconnect the product from the power supply:
 - a) whenever you leave the product,
 - b) before clearing a blockage,
 - c) before checking, cleaning or working on the product,
 - d) if the product starts to vibrate abnormally.
5. Operate the product only in daylight or in good artificial light.
6. Do not over reach and keep your balance at all times.
7. Always be sure of your footing on slopes.
8. Keep all ventilation openings clear of debris.
9. Beware of overhead power lines.
10. Always be aware of falling debris when cutting the higher sides of branch.

Maintenance and storage

1. Keep all nuts, bolts and screws tight to be sure the product is in safe working condition.
2. Replace worn or damaged parts.
3. Store the product only in a dry place.
4. Use only spare parts and accessories approved by the manufacturer.

Residual risks

Even if you are operating this product in accordance with the provisions, residual risks will always still remain. The following dangers can arise in connection with the structure and design of this product:

1. Health defects resulting from vibration emission if the product is being used over longer period of time or not adequately managed and properly maintained.
2. Injuries and damage to property due to broken accessories or hidden objects that are suddenly dashed.
3. Injuries and damage to property due to thrown and fallen objects.

This product produces an electromagnetic field during operation! This field may be 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 product!

Vibration and noise reduction

To reduce the impact of noise and vibration emission, limit the time of operation, use low-vibration and low-noise operating modes as well as wear personal protective equipment.

Emergency

Familiarise yourself with the use of this product by means of this instruction manual. Memorise the safety directions and follow them to the letter. This will help to prevent risks and hazards.

1. Always be alert when using this product, so that you can recognize and handle risks early. Fast intervention can prevent serious injury and damage to property.
2. Stop the motor and disconnect the product from the power supply if there is any malfunction. Have the product checked by a qualified professional and repaired, if necessary, before you put it into operation again.

Assembly

⚠WARNING!

Due to saw chain is very sharp, make sure wear protective gloves to prevent possible personal injuries. Ensure the direction of cutting teeth must comply with the icon on the chain bar and the symbol on the saw holder.

Assembling the tool (Fig. 3)

1. Remove the two lock nuts anticlockwise from the working head.
2. Attach the working head to line up with the electric pole pruner lower part until you hear a clear click.
3. Check the pruner on the opposite side to confirm working head positioning block is locked in correct position.
4. Insert and turn the lock nut clockwise to lock, ensuring it is fully locked.
5. Loosen the nut.
6. Push the thumb against the positioning block of step 3 above, the third step, pull the electric pole pruner lower part out, and separate the tool into two parts.

Tensioning the saw chain (Fig. 4)

Note: The saw chain tension is properly set at the factory. A new chain will stretch. Check new chain tension frequently (after disconnecting power supply) during the operation. Allow chain to cool down. Follow steps below to check saw chain tension.

Ideal tension degree: The chain should not sag, but it should be possible to lift it a few millimeters away from the saw rail.

1. Loosen the locking knob so that the saw rail can be moved back and forth.
2. To tighten the saw chain, turn the tension ring clock wisely. To loosen the saw chain, turn the external ring Counter-clock wisely.
3. The chain has the proper tension when it lies against the bottom edge of the guide bar and can be easily pulled by hand about 5 mm up from the guide bar.
4. After getting an ideal tension degree, retighten the locking knob to hold the saw rail in place securely.
5. Wearing protective gloves, pull down on chain to check chain tension
6. Do not over-tension chain. Over-tensioning will cause excessive wear and will reduce the life of the guide bar and chain. Over-tensioning also reduces the amount of cuts per battery charge.

Attaching shoulder strap (Fig. 5)

⚠WARNING!

Always wear the provided shoulder strap when using the machine!

Always make sure the machine is hooked securely to the shoulder strap.

Never use a shoulder strap with a defective quick-release or any other damage.

This shoulder strap has two ends, one end is equipped with Ordinary hook, the other end is equipped with ordinary hook and quick-release mechanism.

This quick-release mechanism is designed to release the machine from the shoulder strap in emergency situation.

To provide great convenience, ensure the end with quick-release mechanism is attached to front handle hook, the other end is attached to rear handle ring.

Wear the shoulder strap without twisted bands, with the hanger on your right side.

Pull the cloth tap to release the device in emergency cases.

Adjustment

Adjusting the angle of cutting head (Fig. 6)

Cutting head of this device can be locked in 3 positions, 0°, 15°, 30°.

Depress the spring-loaded lock/release button from Two sides with one hand, whilst turn the cutting head with the other hand. When it gets close to your required angle. Release the hand from lock / release button, keep turning, when you hear a sound of “click”, it means the cutting head is locked in position.

Adjusting the length of operating pole handle (Fig. 7)

⚠WARNING!

Disconnect the device from the power supply before you adjust the working height of the machine.

1. Loosen the locking knob on the coupling device.
2. Depend on your requirement, lengthen or shorten the operating bar. Both of upper bar and middle bar are adjustable.
3. Tighten the locking knob, before restarting your device, make sure operating bar is locked in place securely.

Refilling the oil tank

Important!

Before operating the saw for the first time, the oil feed system must be completely filled, until the chain oil lubricates the chain and guide bar.

⚠WARNING!

Only if the motor is switched off and the power supply plug.

1. Thoroughly clean the oil tank around the cap to prevent dirt from entering the tank.
2. Unscrew the tank cap and fill in chain oil until it is on a level with the bottom edge of the filler socket.
3. Tightly screw on the tank cap.
4. Thoroughly remove any oil that has overflowed.

Operation

Connecting to the power supply (Fig 8)

⚠WARNING!

Before connecting the device to the power supply, make sure the voltage of the power supply must be the same as the voltage addressed in the rating label. Connect the plug of this device to main supply.

1. Connect the power cord and extension cord with connectors.
2. Push a loop of extension cord through the space in the handle and fix the extension cord on cord retainer.
3. Insert the power plug to the power source before starting to work.

Switching On/Off (Fig. 9)

⚠WARNING!

Clear the area to be cut before each use. Remove all objects such as cords, lights, wire, or loose string which can become entangled in the cutting blade and create a risk of serious personal injury.

1. Hold this device firmly with both hands and use the shoulder strap.
2. To switch on, push the safety button backward with your thumb, at the same time, depress the main Switch trigger and hold it in place. Then it allows to release thumb from safety switch.

3. To switch off, release the main switch trigger.

Checking the chain lubrication (Fig. 10&11)

The product may not be used without adequate chain lubrication. Inadequate lubrication reduces the service life of the product.

Use watch window to monitor the volume of Lubricating oil, the oil level is not below the minimum line.

1. Check the oil quantity in the tank from the viewing window.
2. Switch on the device.
3. Hold the running chain saw approx. 15cm above a suitable surface for a short time.

If the saw blade is adequately lubricated, the oil sprayed by the chain saw will leave a slight trail.

Note If the saw blade is not adequately lubricated, please contact authority Service center.

Operating

Before using the high pruner, we strongly recommend that you read and understand the concept of a rebound in chain saws.

Definition of the rebound

When the top edge or tip of the saw rail comes into contact with wood or other hard objects, the device is flung towards the user at high force which can cause extremely severe injuries.

Which area is most likely to cause rebound. (Fig. 12)

How to reduce rebound occurrence

The risk of a rebound can be reliably reduced only by working cautiously and correctly!

Suggestions for general sawing methods

Pull sawing (Fig. 13)

This technique involves sawing from top to bottom with the underside of the saw rail.

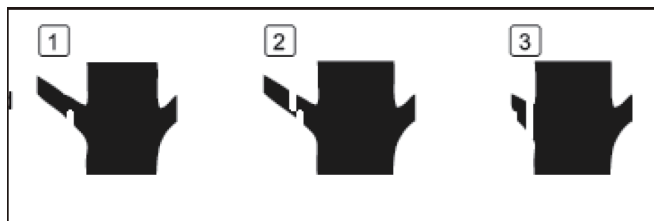
The chain saw pushes the product forwards and away from the user. This way, the front edge of the product forms a support, which intercepts forces generated on the log when sawing.

With pull sawing, the user has much more control over the product and is better able to avoid rebounds.

This is therefore the preferred sawing technique.

Tree cutting work

- Always work on the side opposite the branch in question.
- Begin at the bottom of the trunk and work upwards.
- When separating thicker branches, make the first cut from below (1). Then cut through from above (2) and finally separate the remaining stump (3).



Risk of injury!

Branches that are high up or under tension can wedge the saw chain in the wood!

NOTE!

When you encounter the cutting wood which is under tension. It requires your special care.

Cutting wood which is under tension can release the tension. Causing the wood to react out of control.

In the worst case this can result in severe and even fatal injuries. This type of work must be performed only by specially trained persons.

Troubleshooting

⚠WARNING!

Before performing any repair work, always unplug the plug, switch off the pruner and wait until the blade has come to a standstill.

Improper repairs can result in the product functioning unsafely. This endangers yourself and your environment.

Faults which cannot be rectified with the aid of following table may be rectified by a specialist company only (customer service center).

Please be aware that any improper repairs will also invalidate the warranty and additional costs may be incurred.

Use only genuine spare parts. Only these spare parts are designed and suitable for the product.

The use of other spare parts not only voids the warranty, you can also endanger yourself and your environment.

Fault	Possible cause	Troubleshooting
Product not running.	No electrical voltage at the device.	Check the fuse , power cable, power plug and mains socket and have them replaced by qualified personnel if necessary
	The mains voltage is lower than that specified.	Contact the power supply company if necessary
	Cross section of the extension cable no large enough and /or the extension cable is too long.	Use extension cable with larger cross sections and/ or use shorter extension cable.
	Internal wiring of machine damaged.	Contact service partner.
	Motor is damaged.	Contact service partner.
	Switch is damaged.	Contact service partner.
The pruner operates intermittently.	Switch is damaged.	Contact service partner.
	Internal loose electrical connection.	Contact service partner.
Saw chain is not working.	Saw chain is blunt.	Replace it.
Saw chain always falls off.	The groove of the chain bar is blocked by foreign objects.	Clean the groove of the chain bar

Motor is running, but the saw chain doesn't work.	Over tension.	Readjust the tension degree
	Lack of lubricating oil.	Clean the oil nozzle.
	Poor connection may exist in certain coupling device.	Refit the extension rod, cutting head.
	Transmission shaft is damaged.	Contact service partner.

Storing and maintenance

⚠WARNING!

Before performing any repair work, always unplug the plug, switch off the pruner and wait until the saw chain has come to a standstill.

1. Wear gloves when handling or cleaning the saw chain.
2. Do not spray the unit with water. Ingress of water may destroy the electric motor.
3. Clean the unit with a cloth, hand brush, etc.
4. Keep all nuts, bolts and screws tight to be sure the equipment is in safe working condition; as well as the cutting attachment and the cutting attachment guard.
5. Replace worn or damaged parts for safety (e.g. cracks in the saw blade).

Replace saw chain(Fig 14)

IMPORTANT: Do not clamp chainsaw in vise to replace saw chain or guide bar.

Replace chain when cutters are too worn to sharpen or when chain breaks. Only use replacement chain noted in this manual.

CAUTION: Do not place chain on saw backwards. If chain is backwards, saw will vibrate badly and will not cut.

1. Unscrew the sprocket cover locking knob to remove the sprocket cover.
2. Lay the chain saw blade on the saw rail.
3. Hold the assembled saw chain and rail combination with one hand, using the other hand to lay the saw chain around the sprocket, and ensure it fully engaged with the sprocket, lastly lay the saw rail onto holder, ensure that the locking screw and raised ribs can well seated on the slot of the saw rail.
4. Hold the tip of the saw rail with one hand to prevent the saw chain from falling off; place the sprocket cover onto locking knob with the other hand.
5. Turn the sprocket cover locking knob clock-wisely, when you feel sprocket cover can hold the saw rail by itself, turn the external ring clock-wisely to tension the saw chain.

Note: Make sure cutting edges of chain are facing in right direction. Make sure the tension guide plate is facing outside.

Storage:

Clean the exterior of the machine thoroughly using a soft brush and cloth, do not use water, solvents or polishes.

Always use safety guard to avoid injuries, when store the device.

Store the machine in a dry place. Do not place other objects on top of the machine.

Transport

Use the original packaging to ship whenever possible.

Disposal

Disposing of the packaging



Dispose of the packaging separated into single type materials. Dispose of box as waste paper and foils via the recyclable material collection service.

Disposing of old devices

(Applicable in the European Union and other European states with systems for the separate collection of reusable waste materials)

Technical data

Item No.	PHCEG02AG
Input voltage rating	230-240 V~, 50 Hz
Rated power	710 W
No load speed	6500 rpm
Bar length	200 mm
Chain speed	12.5 m/s
Bar type	OREGON 080SDEA318
Chain type	OREGON 91PJ033X
Chain pitch	3/8" (9.5 mm)
Measured sound pressure level(LpA)	84 dB(A), k=3.0 dB(A)
Measured sound power level(LWA)	99 dB(A), k=3.0 dB(A)
Guaranteed sound power level(LWA)	100 dB(A)
Net weight (including engine)	4.38 kg
Vibrations *	Front handle: 2.240 m/s ² Rear handle: 1.654 m/s ² K=1.5 m/s ²

SUMEC

Declaration of CE Conformity

We
SUMEC UK Co., Ltd. Unit A&B, Escrick Business Park, Escrick, York YO 19 6FD
Declare that the product
Electric Pole Pruner
Model No: PHCEG02AG
Function: Cutting branches
Serial number: 000001-001064

Complies with the following directives:
Machinery Directive 2006/42/EC
Electromagnetic Compatibility Directive 2014/30/EC
RoHS Directive 2011/65/EU
amended by 2015/863/EU
Noise Emission in the Environment by Equipment for Use Outdoors Directive
2000/14/EC amended by 2005/88/EC

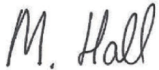
Standards and technical specification referred to:
EN 62841-1:2015+A11:2022
EN ISO 12100:2010
EN ISO 11680-1:2021
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021
EN IEC 63000:2018
ISO 22868:2021

Authorized Signatory

Date: 01/11/2022

Address: Unit A&B Escrick Business Park, Escrick, York, YO19 6FD, UK

Signature:



Name: Mariana Hall

General Manager

SUMEC UK Co., Ltd.

Unit A&B Escrick Business Park, Escrick, York, YO19 6FD, UK



Note: The documentation officer and the signatory is the same person.