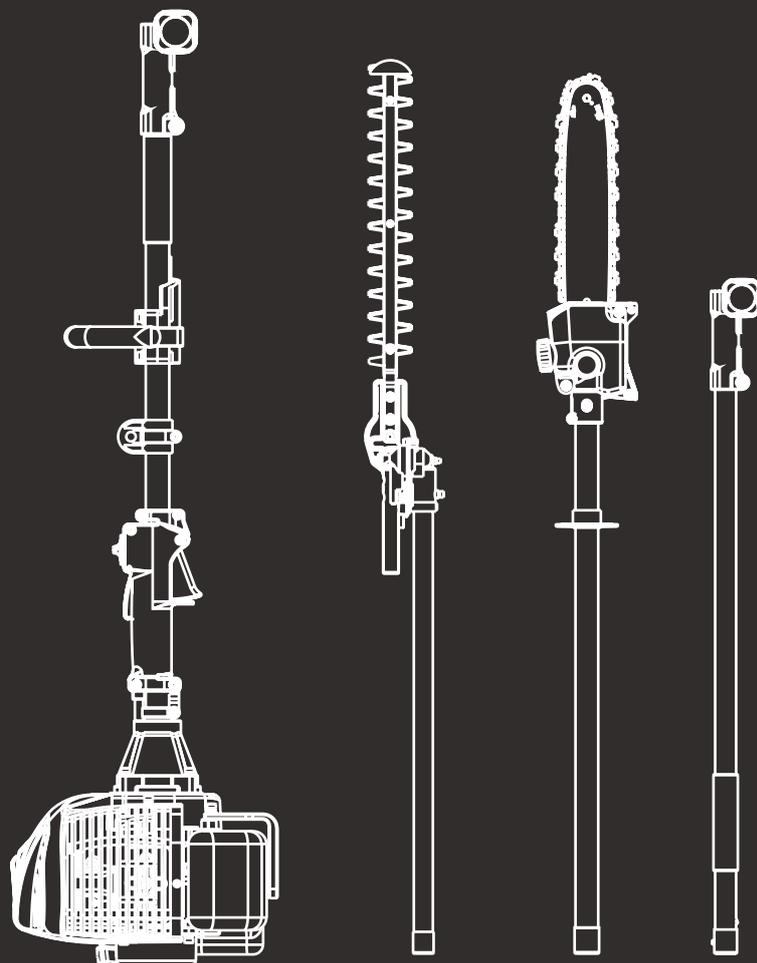


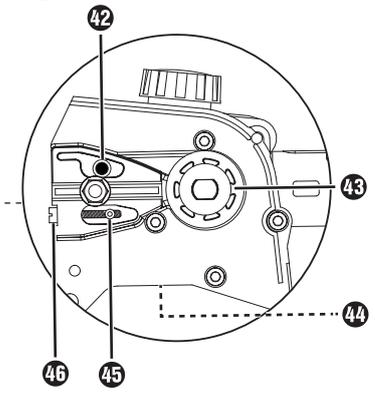
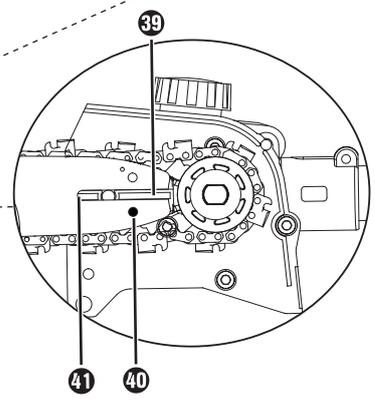
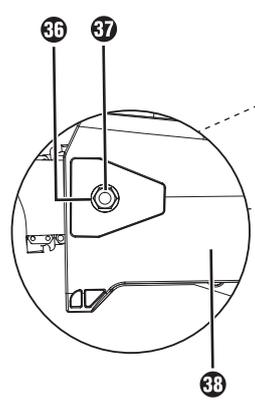
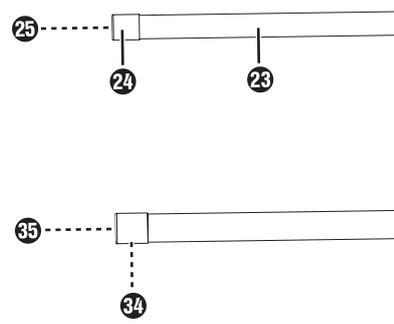
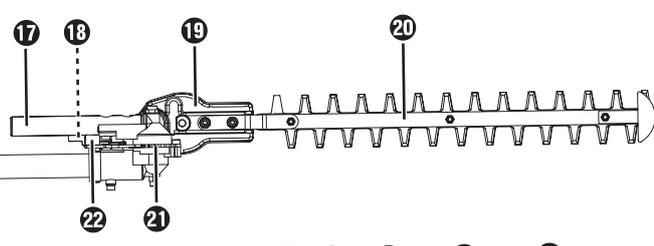
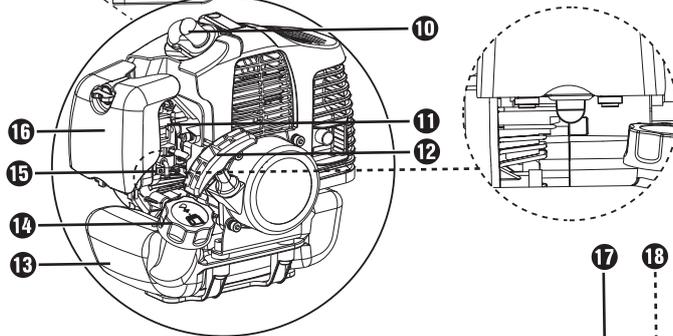
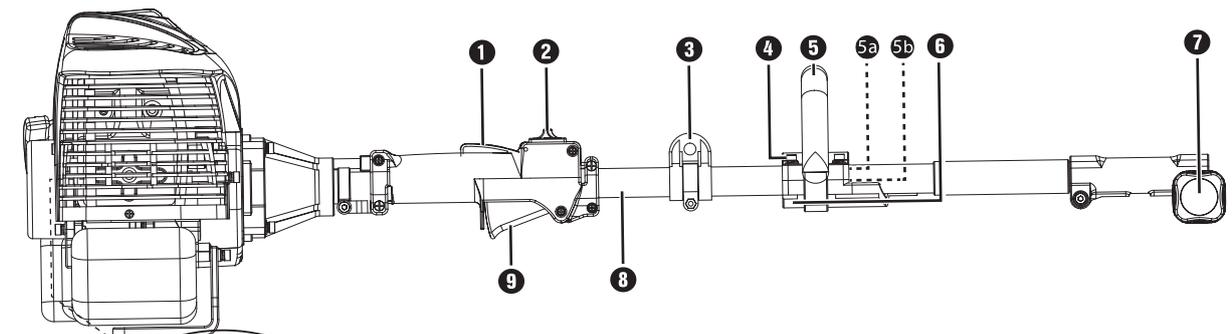
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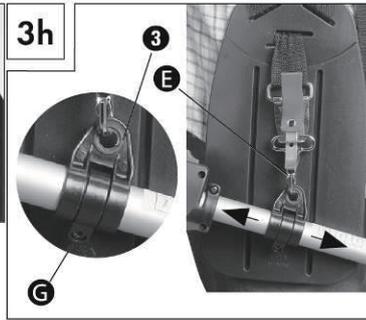
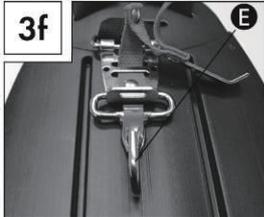
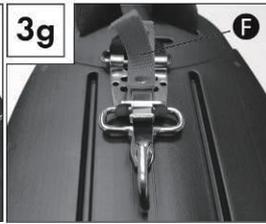
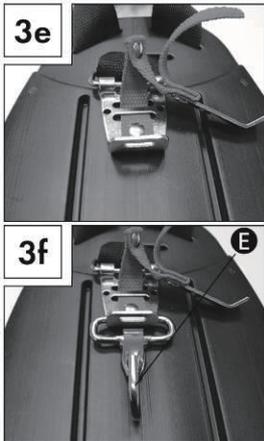
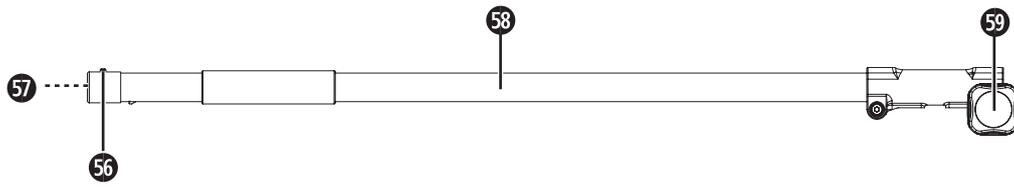
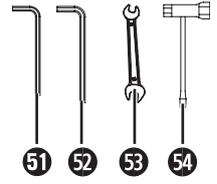
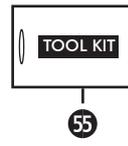


COMBINED MANUAL HYPT5200X POLE TRIMMER HYPS5200X POLE SAW

Instruction Manual







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POLE SAW / HEDGE TRIMMER

Introduction

The operating instructions are a part of this product. They contain important information about safety, usage and disposal. Before using the product, please familiarise yourself with all operating and safety instructions. Use the product only as described and for the range of applications specified. Please also pass these operating instructions on to any future owner.

Intended use

Long-handled hedge trimmer

This appliance is intended for the cutting and trimming of hedges, bushes and flowering shrubs in the home environment. This is a hand-held appliance with an integrated engine unit with linear reciprocating cutting blades.

WARNING!

- ▶ Hedge trimmers are not suitable for use by children.

Pole Saw

This appliance is intended for trimming branches in trees.

Any other use that is not expressly permitted in these operating instructions may damage the appliance and represents a serious risk for the user. Please make sure that you pay attention to the restrictions in the safety instructions. Comply with all national regulations which may restrict the use of the machine. Any other uses of or modification to the appliance is deemed to be improper and carries the risk of serious personal injury. Not intended for commercial use.

PROHIBITED APPLICATIONS!

Due to the physical risk posed to the user, the appliance may not be used to perform the following activities: cleaning footpaths and as a shredder for shredding tree and hedge sections. Furthermore, the appliance may not be used to level ground elevations such as molehills. For safety reasons, the appliance may not be used as a drive unit for any other devices. The user, not the manufacturer, is liable for any resulting damage or injuries of any kind.

Features

Engine Unit

- 1 Safety lock-out
- 2 On/Off switch
- 3 Carrying lug
- 4 4 x mounted bolts (with snap ring, washer and nut)
- 5 Round handle
- 5a Rubber ring
- 5b Pin
- 6 Barrier bar
- 7 Screw grip
- 8 Boom
- 9 Throttle control
- 10 Spark plug connector
- 11 Choke lever
- 12 Starter pull cord
- 13 Fuel tank
- 14 Filler cap
- 15 Fuel pump (primer)
- 16 Air filter housing cover

Hedge Trimmer

- 17 Handle
- 18 Lock/release
- 19 Gear housing
- 20 Cutter bar
- 21 Base plate (hedge trimmer)
- 22 Control lever
- 23 Front boom (hedge trimmer)
- 24 Locking pin
- 25 Drive shaft

Pole Saw

- 26 Front boom (pole saw)
- 27 Safety ring
- 28 Oil filler cap
- 29 Oil tank
- 30 Blade
- 31 Saw chain
- 32 Bench grinder support
- 33 Stop
- 34 Locking pin
- 35 Drive shaft
- 36 Nut
- 37 Thread
- 38 Sprocket cover
- 39 Blade guide
- 40 Blade hole
- 41 Guide rail
- 42 Oil dispenser
- 43 Chain sprocket
- 44 Oil adjusting screw
- 45 Chain tensioner pin
- 46 Chain tensioner screw

Accessories

- 47 Harness
- 48 Protective cover for blade
- 49 Chain guard
- 50 Oil / petrol mixing container
- 51 Hex key M4
- 52 Hex key M5
- 53 Open-ended spanner SW 8/10
- 54 Spark plug wrench/flat-blade screwdriver
- 55 Tool Bag

Extension Attachment

- 56 Locking pin
- 57 Drive shaft
- 58 Boom
- 59 Screw grip

Package Contents

- Engine unit
- Hedge trimmer attachment (HYPT5200X only)
- Pole saw attachment (HYPS5200X only)
- Extension attachment
- Handle with barrier bar
- Carrying harness chain guard
- Oil/petrol mixing canister
- Tool bag
- M4 hex key
- M5 hex key
- Spark plug wrench/flat-blade screwdriver
- SW 8/10 open-ended spanner
- Operating instructions

Technical data

Engine unit:

| | |
|---|--|
| Engine type: | 2-stroke engine, air-cooled, chrome cylinder |
| Engine output (max.): | 1.45 kW/ 2.0 hp |
| Cylinder capacity: | 51.7 cm ³ |
| Engine idle speed: | 3000 min ⁻¹ (rpm) |
| Max. engine speed with chainsaw: | 9200 min ⁻¹ (rpm) |
| with hedge trimmer: | 9200 min ⁻¹ (rpm) |
| Max. cutting speed with pole saw: with hedge trimmer: | 6525 min ⁻¹ (rpm) 20 m/s |
| Ignition: | 1550 min ⁻¹ (rpm) |
| Drive: | electronic centrifugal clutch |
| Weight: (power unit empty tank): | approx. 5.6 kg |
| Fuel tank capacity: | 1200 cm ³ |
| Spark plug: | CDK L8RTC |

| | |
|---|-----------|
| Fuel consumption at max. engine performance: | 0.6 kg/h |
| Specific fuel consumption at max. engine performance: | 446 g/kWh |

Hedge Trimmer:

| | |
|----------------------------|------------------|
| Cut length: | 425 mm |
| Tooth spacing: | 20 mm |
| Weight (ready for use): | approx. 2.119 kg |

Pole Saw Attachment:

| | |
|-----------------------------------|---------------------|
| Weight (ready for use): | approx. 1.1 kg |
| Oil tank, recommended fill level: | 140 cm ³ |
| Cut length: | approx. 260 mm |
| Blade: | 10 inch |
| Saw chain: | 10 inch |

Noise and vibration information:

Noise measurement value determined in accordance with ISO 22868, EN 10517. The A-rated noise level of the power tool is typically as follows:

Hedge Trimmer:

| | | |
|---|--------|-------|
| Sound pressure level L_{pA} : | 99.47 | dB(A) |
| Uncertainty K_{WA} : | 2.5 | dB |
| Sound power level L_{WA} : | 110.05 | dB(A) |
| Guaranteed sound power level L_{WA} : | 114 | dB(A) |
| Uncertainty K_{WA} : | 2.5 | dB |

Pole Saw:

| | | |
|---------------------------------|--------|-------|
| Sound pressure level L_{pA} : | 99.5 | dB(A) |
| Uncertainty K_{WA} : | 2.5 | dB |
| Sound power level: | 111.54 | dB(A) |
| Uncertainty K_{WA} : | 2.5 | dB |



Wear ear protection!

Vibration values (vector total of three directions) determined in accordance with EN 11806-1, EN ISO 10517, EN ISO 11680-1:

Hedge Trimmer:

Vibration on the front handle: vibration emission value
 $a_{h,D} = 5.165 \text{ m/s}^2$
 Uncertainty $K = 1.5 \text{ m/s}^2$

Vibration on the rear handle: vibration emission value
 $a_{h,D} = 8.95 \text{ m/s}^2$
 Uncertainty $K = 1.5 \text{ m/s}^2$

Pole Saw:

Vibration on the front handle: vibration emission value
 $a_{h,D} = 7.41 \text{ m/s}^2$
 Uncertainty $K = 1.5 \text{ m/s}^2$

Vibration on the rear handle: vibration emission value
 $a_{h,D} = 7.993 \text{ m/s}^2$
 Uncertainty $K = 1.5 \text{ m/s}^2$

NOTE

► The vibration level specified in these instructions has been measured in accordance with the standardised measuring procedure specified in EN ISO 11806-1, EN ISO 10517, EN ISO 11680-1 and can be used to make equipment comparisons. The specified vibration emission value can also be used to make an initial exposure estimate.

WARNING!

► The vibration level varies in accordance with use and may be higher than the value specified in these instructions in some cases. There is a risk of underestimation of the vibration load if the appliance is used regularly in this manner. To estimate the vibration load during a specific working period accurately, periods during which the appliance is switched off (or running, but not being used) must also be taken into account. This can significantly reduce the vibration load over the total working period.

WARNING!

■ You can reduce the vibration risk, for example, the risk of Raynaud's phenomenon, by taking regular breaks during which you rub your hands together.

Explanation of the symbols used



Warning! Read the operating instructions before use!



Wear protective gloves!



Wear safety shoes!



Wear ear protection!



Wear a hard hat!



Wear protective goggles!



Important, hot parts. Keep a safe distance away!



1. Switch on the appliance



2. Fill fuel pump (primer)



3. Pull the choke lever



4. Pull the starter pull cord



Pull the choke lever



Press the fuel pump (primer) 6x



Mixing ratio: 40 parts petrol to 1 part oil



Semi-synthetic 2-stroke oil and unleaded petrol at 40:1 ratio



Semi-synthetic 2-stroke oil and unleaded petrol at 40:1 ratio



Risk of fatal electrical shock! Keep at least 10 m away from overhead power lines!



Attention! Falling objects.
Especially when cutting above head height.



Attention! Risk of injury due to running blades!



Keep a safe distance away!



General warning!



1. Push the pin on the front boom into the groove on the engine unit boom as far as the stop.
2. Once it is correctly inserted, the red line must match up with the one on the engine unit boom.
3. If this is not possible, pull on the starter pull cord to adjust the shaft.
ATTENTION! The On/Off switch **2** must be set to "0".



Protect the appliance from rain and moisture!



Max. 9000 min⁻¹ (rpm)



Attention! Left-hand thread.



Beware of flung objects!



Beware of kickback!



Caution! Risk of injury from rotating cutting blade!
Keep hands and feet away!



Attention - petrol is highly flammable!



Explosion hazard! Do not spill fuel!



Turn the appliance off and disconnect the spark plug before performing any maintenance work!



Attention! Risk of suffocation!



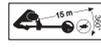
Caution! Poisonous CO vapours (carbon monoxide vapours)!
Do not use the appliance in confined spaces!



Warning! Do not use circular saw blades for the cutting blade function.



Add a little grease after every 20 hours of operation (gear grease)



A distance of 15 metres must be maintained between the machine and third parties!



The cutting tool continues running after it is turned off (cutting blade/cutting filament)!



Sound power level LWA data in dB.



Fire, naked flames and smoking are prohibited!



Hedge Trimmer Safety

**IMPORTANT! READ CAREFULLY BEFORE USE!
KEEP FOR YOUR RECORDS.**

Operational safety instructions for hedge trimmers

NOTE

- ▶ The hedge trimmer is supplied completely assembled.
- ▶ Instructions and pictorial representations regarding the settings and use of the hedge trimmer and/or its controls, maintenance, lubrication by the user can be found in these instructions.
- ▶ Notes on the working position.
- ▶ Notes on the operating controls.
- ▶ Notes on the safe handling of fuel (see section "Preparation", point f).
- ▶ Notes on the recommended replacement or repair of parts or the Customer Service and specification of spare parts to be used, inasmuch as these affect the health and safety of the user, can be found in these instructions.
- ▶ The explanation of all graphical symbols, information, features and technical data as well as the procedure in the event of accidents and faults can be found in these instructions.
- ▶ Blocked tool: Remove any blockages from the cutter bar .

WARNING!

- Children must never use the hedge trimmer.
- **Stay alert, watch what you are doing and use common sense when operating the appliance. Do not use the appliance while you are ill, tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating the appliance may result in serious personal injury.
- Avoid improper use. Use the machine only as described under "Intended use".



Familiarise yourself with the operating instructions before you operate the appliance.

Preparation

- a) THE HEDGE TRIMMER CAN CAUSE SERIOUS INJURIES! Read the instructions on correct handling, preparation, maintenance, starting and stopping the hedge trimmer very carefully. Familiarise yourself with all manual controls and the proper use of the hedge trimmer.
- b) Children must never use the hedge trimmer.
- c) Beware of overhead power lines.
- d) Do not use the hedge trimmer while anyone, especially children, are in the vicinity.
- e) Wear appropriate clothing! Do not wear loose clothing or jewellery which could get caught in moving parts. We recommend wearing heavy-duty gloves, non-slip footwear and goggles.
- f) Handle fuel carefully. It is highly flammable and the vapours are explosive. The following points should be followed:
 - Use only specially-designed containers.
 - Never open the tank filler cap or top up the petrol tank while the motor is running or hot. Allow the motor and the exhaust components to cool down before refuelling.

- Do not smoke.
- Refuel outside only.
- Never store the hedge trimmer or the fuel tank in a room where there is an open flame, for example in a hot water boiler.
- If the petrol has overflowed, do not attempt to start the engine. Remove the machine from the fuel-contaminated area and let petrol evaporate before restarting.
- Always replace the filler cap after refuelling and close it securely.

g) If the cutting unit comes in contact with a foreign object or if the operating noise increases or the hedge trimmer starts to vibrate abnormally, stop the engine and allow the hedge trimmer to come to a standstill. Pull the spark plug connector off the spark plug and take the following action:

- check for damage;
- check for loose parts and secure all the loose parts;
- replace damaged parts with equivalent parts or have them repaired.



Wear ear protection!

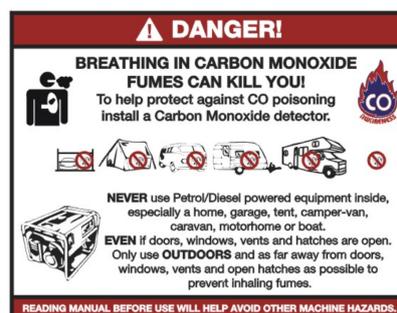


Wear protective goggles!

- Familiarise yourself with the operation of the hedge trimmer so that you know how to stop immediately in an emergency.

Operation

- a) The engine is to be immobilised before:
 - cleaning or removal of a blockage;
 - inspection, maintenance or work on the hedge trimmer;
 - setting the working position of the cutting unit;
 - if the hedge trimmer is to be left unattended.
- b) Always make sure that the hedge trimmer is in the proper working position before the engine is started.
- c) During operation of the hedge trimmer, always ensure that you have firm footing, especially when using a ladder.
- d) Do not use the hedge trimmer if it has a defective or badly worn cutting unit.
- e) To minimise the risk of fire, ensure that the engine and the silencer are free of residues, leaves or leaked lubricant.
- f) Ensure that all supplied handles and safety guards are mounted when operating the hedge trimmer. Never attempt to operate an incompletely assembled hedge trimmer or a hedge trimmer with non-approved modifications.
- g) Always use both hands if the hedge trimmer is equipped with two handles.
- h) Always familiarise yourself with your environment and be aware of potential dangers that you may not be able to hear because of the noise of the hedge trimmer.



Maintenance and storage

- a) If the hedge trimmer is shut down for maintenance, inspection or storage, switch off the engine, pull the spark plug connector off the spark plug and ensure that all rotating parts have come to a standstill. Allow the machine to cool down before carrying out an inspection, settings, etc.
- b) Store the hedge trimmer where the petrol vapours cannot come into contact with flames or sparks. Always allow the hedge trimmer to cool down before storage.
- c) When transporting or storing the hedge trimmer, cover the cutting unit with the protective cover for the cutting unit.

Supplementary safety instructions for hedge trimmers

Environmental safety

- Only operate the hedge trimmer in daylight or good artificial light.
- While trimming, ensure that you do not come into contact with objects such as fence wire or plant supports. They could cause damage to the cutter bar 20. Inspect the hedge to be cut carefully and remove any wires or other foreign bodies.
- Be aware of your environment and all possible hazards that you may be unable to hear while cutting the hedge.

⚠ DANGER!

- ▶ In the event of imminent danger or an emergency, switch off the engine immediately.

Electrical safety

- Hold the power tool only by the insulated grips as the cutting blades could come into contact with hidden power lines. Contact between the blades and a live wire may make exposed metal parts of the power tool live and could give the operator an electric shock.

Personal safety

- During operation, no other person or animal may be within a radius of 15 metres. The operator is responsible for third parties within the working area.
- During operation, ensure that you have proper footing and balance at all times, especially when used on steps or ladders.
- Never touch the cutter bar 20 of the hedge trimmer.
- Keep your hands away from the cutting blades. Do not attempt to clear clippings or hold onto the material to be cut while the blades are still in motion. Remove any jammed clippings only when the appliance has been switched off. A moment of inattention while operating the hedge trimmer may result in serious personal injury.
- Wait until the tool has come to a standstill before putting it down.

Use and handling

⚠ CAUTION!

- ▶ Between tasks or after completion of a task, do not set the cutter bar 20 down on its tip as this could cause damage to the cutter bar 20.
- Before use, always check that the blades, the blade screws and other parts of the cutting tool are not worn or damaged. Never work with a damaged or heavily worn blade.
- After making settings to the working angle, check whether both setting levers are clicked firmly into place. If one of the setting levers remains open, the second could be unintentionally be released by a branch and the cutter bar 20 could swing down.
- Never use the hedge trimmer with defective or missing safety devices.
- Never grasp the hedge trimmer by the safety guards.

- Carry the hedge trimmer by the front handle when switched off, with the cutter bar facing away from your body. When transporting or storing the trimmer, always put on the protective cover. Careful handling of the appliance reduces the likelihood of accidental contact with the moving blades.
- Store the hedge trimmer in a dry, high or closed space out of the reach of children.
- Do not attempt to repair the equipment unless you have received the necessary training.
- For safety's sake, change worn or damaged parts.

⚠ DANGER!

- ▶ In the event of imminent danger or an emergency, switch off the engine immediately.

Pole Saw Safety

Operational safety instructions for pole pruners

⚠ CAUTION! RISK OF INJURY!

- ▶ To prevent injuries, never touch the appliance above the safety ring 27 while it is running!

Preparation

- Always wear a hard hat, ear protection and safety gloves. Also wear safety goggles to prevent splashes of oil or sawdust from getting into your eyes. Wear a dust mask to protect yourself from dust.
- Wear sturdy, non-slip boots.
- Do not use the appliance in the rain.
- Before use, check the appliance's safety condition, especially the blade and the saw chain.
- Do not use the appliance near power lines. Maintain a minimum distance of 10 m to above-ground power lines.

Electrical safety

- Do not use the appliance in a potentially explosive environment containing flammable liquids, gases or dusts. The sparks generated by the machine could ignite the vapours or gases.
- Appliances with defective switches must be repaired immediately to avoid damage or injuries.

Personal safety

- Never use the appliance while standing on a ladder.
- Do not lean too far forward while using the appliance. Ensure you are standing firmly and keep your balance at all times. Use the supplied carrying harness to spread the weight evenly on the body.
- To avoid injuries due to falling branches, do not stand under the branches that you want to cut off. Be aware of branches that may spring back and cause injuries. Work at an angle of approximately 60°.
- Be aware that an appliance kickback can occur.
- Keep an eye not only on the branches being cut, but also on fallen material, to avoid tripping.
- Cover the guide rail and the chain with the cover during transport and storage.
- Avoid unintentional starting of the appliance.
- Store the appliance out of the reach of children. Only those who are fully acquainted with the operating instructions and the appliance itself may operate the appliance.

Use and handling

- Never start the appliance before the blade, saw chain and sprocket covers have been fitted correctly.
- Do not cut any wood that is lying on the ground and do not attempt to saw roots that are protruding from the soil. Avoid immersing the saw chain in the soil at all costs, as this could blunt the saw chain.
- If the appliance accidentally comes into contact with a solid object, turn off the engine immediately and inspect the appliance for damage.
- After 30 minutes of work, take a break of at least one hour.
- If the pole pruner is shut down for maintenance, inspection or storage, switch off the engine, pull the spark plug connector off the spark plug and ensure that all rotating parts have come to a standstill. Allow the machine to cool down before carrying out an inspection, settings, etc.
- Service the appliance carefully. Check for misalignment or binding of moving parts, breakage of parts and any other damage that may impair the tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly-maintained tools.
- Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- Have the appliance checked by qualified specialists. Use only the replacement parts recommended by the manufacturer.

Precautions against kickback

⚠ CAUTION KICKBACK!

- ▶ Be aware of the danger of kickback when working with the appliance. There is a risk of personal injury. You can avoid kickbacks by being careful and using the correct sawing technique.
- Contact with the tip of the rail may in some cases lead to an unexpected rearwards reaction resulting in the guide rail flying upwards towards the operator (see fig. A).

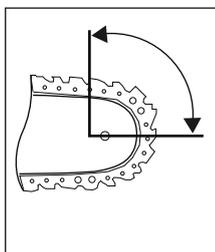


Fig. A

- Kickbacks can occur if the tip of the guide rail touches an object or if the wood bends and the saw chain gets caught in the cut (see fig. B).

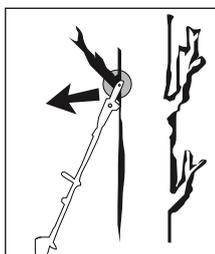


Fig. B

- If the saw chain jams in the upper edge of the guide rail, the rail can kick back violently towards the operator.

- Any such reaction can lead to you losing control over the saw and possibly injuring yourself. Do not rely solely on the chainsaw's built-in safety devices. As the user of a chainsaw, you can take a number of measures to avoid accidents and injury. A kickback is caused by incorrect use or misuse. It can be avoided by taking proper precautions, as described below:
- **Hold the saw firmly with both hands, with your thumb and fingers around the handles of the chainsaw. Position your body and arms so you can withstand kickback forces.** If suitable measures are taken, the operator can control the recoil forces. Never let go of the chainsaw.
- **Avoid any abnormal posture and do not saw over shoulder height.** This will prevent inadvertent contact with the tip of the rail and allows a better control of the chainsaw in unexpected situations.
- **Always use the replacement rails and saw chains specified by the manufacturer.** Incorrect replacement rails and saw chains can lead to a tearing of the saw chain and/or kickback.
- **Follow the manufacturer's instructions for sharpening and maintenance of the saw chain.** Setting the depth limiter too low can increase the risk of kickback.
- **Do not saw with the tip of the blade.** This can lead to a kickback.
- **Ensure that there aren't any objects on the ground that you can trip over.**

Operational safety instructions for cutting blades

Preparation

- The cutting blade flings objects and soil with great force. These can blind or cause other injuries. Wear eye, face and leg protection. Always remove objects from the work area before using the cutting blade.
- The cutting blade continues running after the throttle lever has been released. A running-down cutting blade can inflict cuts to yourself or other people standing nearby. Turn the engine off and make sure that the cutting blade has come to a complete stop before performing any work on the cutting blade.

Personal safety

- The appliance can blind and cause injuries to bystanders. Maintain a minimum distance of 15 metres in all directions between the appliance and other people or animals.

Use and handling

- Do not use the appliance if any of the cutting blade accessories have not been properly installed.
- The cutting blade can kick back from objects with force. This can cause injuries to your arms and legs. If the appliance comes into contact with a foreign body, immediately shut down the engine and wait until the cutting blade has come to a complete stop. Check the cutting blade for damage. Always replace the cutting blade if it is bent or cracked.

Safety devices/equipment

The relevant plastic protective guard for the cutting blade or filament operation must be installed when working with the appliance in order to prevent objects from being flung away.

WARNING!

- Never mow/trim while other individuals, especially children or animals, are in the vicinity.
- Maintain a safety distance of 15 m. Turn off the appliance immediately if this distance is not maintained.

CAUTION! RISK OF POISONING!

- Exhaust gases, fuels and lubricants are toxic. Exhaust gases must never be inhaled.

WARNING!

- Petrol is highly flammable. Store petrol only in the containers provided.
- Refuel only outdoors and do not smoke.
- The filler cap must not be opened and refuelling must not take place while the engine is running or when the appliance is hot.
- Do not attempt to start the engine if the petrol has overflowed. Instead, remove the appliance from the area polluted by petrol. Do not attempt to restart the appliance until the petrol fumes have dissipated.
- For safety reasons, the petrol tank and filler cap must be replaced if they are damaged.

Limit the noise generation and vibrations to a minimum!

- Only use appliances that are in good condition.
- Maintain and clean the appliance on a regular basis.
- Adapt your working method to the appliance.
- Do not force the power tool.
- Have the appliance inspected if necessary.
- Switch the appliance off when not in use.
- Wear protective gloves.

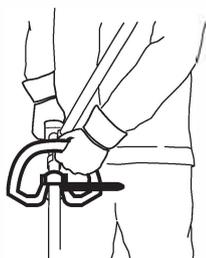
Before use

⚠ CAUTION!

- Always wear non-slip footwear and appropriate safety clothing such as protective gloves, a hard hat, a protective mask and safety goggles as well as hearing protection.
- Check the area in which the appliance is to be used and remove any objects that may be caught and slung away.
- Before use and after dropping or other impacts, always visually inspect the appliance to check whether the cutting tool, mounting bolts and the entire cutting unit are damaged. Worn or damaged cutting tools and mounting bolts must be replaced.
- Always carry out a visual inspection before use to check whether the cutting tools are worn or damaged. To prevent imbalance, worn or damaged cutting tools and mounting bolts should be replaced only as complete sets.

Attaching the round handle

- ◆ Start by fitting the rubber ring **5a** on the boom **8**.
- ◆ Attach the barrier bar **6** onto the rubber ring **5a** from below, as shown in the diagram.



- ◆ The pin **5b** of the barrier bar **6** must be pushed into one of the two holes on the boom **8** to lock into place.
- ◆ Push the round handle **5** onto the rubber ring **5a** provided on the boom **8**.
- ◆ Insert the 4 mounting bolts **4** from above through the round handle **5** and fix them onto the barrier bar **6** with the 4 nuts.
- ◆ Tighten the screws **4**.

Assembling the quick release mechanism

- ◆ Hook in the carabiner and secure it with the red strap on the quick release mechanism (see figures). Pull on the red strap if you have to put down the appliance quickly.

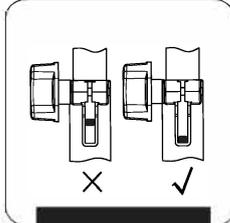


Fixing/attaching the carrying harness

- ◆ Hook the carrying harness **58** into the carrying lug **3**.
- ◆ Adjust the length of the carrying harness **58** to your size so that the carrying lug **3** is at hip height when the strap is hooked in place.

Assembling the hedge trimmer

- ◆ Start by undoing the screw grip **7** on the boom **8** of the engine unit.

- ◆  Push the pin on the front boom **23** of the hedge trimmer into the groove on the engine unit boom **8** as far as the stop. Once it is correctly inserted, the red line must match up with the one on the engine unit boom.

- ◆ Tighten the screw grip **7**.

NOTE

- ▶ Assembly of the pole pruner/trimmer/3-section cutting blade/extension attachment is carried out in the same order.

Removing the hedge trimmer

- ◆ Undo the screw grip **7** and pull the front boom **23** of the hedge trimmer out of the engine unit boom **8**.

NOTE

- ▶ Removal of the pole pruner/trimmer/3-section cutting blade/extension attachment is carried out in the same order.

Swivelling the hedge trimmer

- ◆ Release the lock/release **18**.
- ◆ Press the control lever **22** and swivel the hedge trimmer into the desired position.
- ◆ Allow the control lever **22** to click into the recess in the base plate (hedge trimmer) **21**.

Mounting the saw chain and blade

⚠ WARNING!

- ▶ Wear protective gloves! There is a danger of injury from the sharp cutting teeth!

NOTE

- ▶ Pay close attention to the running direction of the saw chain **31** on the blade **30** and at the base plate (hedge trimmer)  **SAW CHAIN**.
- ▶ Depending on wear, the blade **30** can be turned.

- ◆ Undo the nut **36** using the open-ended spanner **64**.
- ◆ Remove the sprocket cover **38**.
- ◆ Lay the saw chain **31** over the blade **30** starting at the tip.
- ◆ Now fit the blade **30** and saw chain **31**.
- ◆ Lay the guide rail **41** over the blade guide **39**, while inserting the chain tensioner pin **45** in the blade hole **40**. At the same time, lay the saw chain **31** over the chain sprocket **43**.
- ◆ Now you can tighten the saw chain **31** (see section "Tightening and checking the saw chain").
- ◆ Replace the sprocket cover **38** and tighten the nut **36** gently.

Removing the saw chain

- ◆ You may have to loosen the saw chain **31** to remove the blade **30** and the saw chain **31** (see section "Tightening and checking the saw chain"). Follow these instructions in reverse order.

Tightening and checking the saw chain

⚠ WARNING!

- ▶ Wear protective gloves! There is a danger of injury from the sharp cutting teeth!
- ◆ Turn the chain-tensioner screw **46** in a clockwise direction using the flat-blade screwdriver **65** to increase the tension.
- ◆ The saw chain **31** must lie against the underside of the blade. Check whether the saw chain **31** can be drawn over the blade **30** by hand.

NOTE

- ▶ A new saw chain **31** stretches and must be tightened more frequently.

Lubricating the chain

- ◆ Remove the oil filler cap **28**.
- ◆ Fill oil tank **29** with organic chain oil.
- ◆ The chain lubrication can be increased or decreased using the oil adjusting screw **44**.
- ◆ Press and then turn the oil adjusting screw **44** clockwise to decrease the chain lubrication.
- ◆ Press and then turn the oil adjusting screw **44** anticlockwise to increase the chain lubrication.

⚠ WARNING!

- ▶ Never work without lubricating the chain first!
If the saw chain runs dry, the cutting equipment may become irreparably damaged within a short time. Always check chain lubrication and oil level in the tank before starting work.

NOTE

- ▶ Use only saw chain oil. Preferably biodegradable. Do not use waste oil, motor oil, etc.
- ▶ While working, check whether the chain lubrication is working correctly.

Sharpening the saw chain

NOTE

- ▶ A bench grinder can be attached to the bench grinder support **32** for a secure grip during grinding.
- ▶ You will find detailed information on sharpening in a sharpening set, e.g. from Oregon.
- ▶ Alternatively, you can use an electrical saw chain sharpening device and follow the manufacturer's instructions.
- ▶ If you have any doubts about carrying out the work, the saw chain should be replaced.

Attaching the extension attachment

⚠ CAUTION!

- Do not use the extension attachment/boom **58** in combination with the 3-section cutting blade/stripper attachment!

NOTE

- ▶ Use the extension attachment/boom **58** for working at greater heights.
- ◆ Fit the extension attachment/boom **58** between the engine unit and the hedge trimmer/pole pruner. The assembly is carried out in the same manner as for the attachments described previously.

ATTENTION! Left-hand thread!

Putting on the carrying harness

- The following adjustments can be made to make sure that you can work without becoming fatigued. The settings may vary depending on your body size.
 - Before starting work, adjust the carrying harness **47** to suit your body size.
 - Balance the appliance with the fitted cutting tool so that the cutting tool swings just over the ground without the need to move the appliance with your hands.
- 1.) Put on the carrying harness **47** and close the clasps so that they click into place (see fig. 3a).
 - 2.) As shown in figure 3b, pull on the belt **47**, to position the carrying harness **47** centrally on your body and adjust the upper body size.
 - 3.) To tighten the two shoulder straps, pull on the two shoulder straps as shown in figure 3c.
 - 4.) To ensure to the correct position of the appliance on the carrying harness, pull the belt as shown in figure 3d.
 - 5.) Hook in the carabiner **E** (see figs. 3e–3g) and secure it with the red strap **F** on the quick release mechanism.
 - 6.) Now take the appliance and hang it so that the carrying lug **3** clicks into the carabiner **E**, as shown in figure 3h. The carrying lug **3** can also be moved by loosening the screw **G** and sliding it to achieve the optimum orientation of the appliance.

Setting the cutting height

- Put on the carrying harness **47** and hook in the appliance (see section "Putting on the carrying harness").
- Use the various belt straps on the carrying harness **47** to adjust the optimum working and cutting position (see section "Putting on the carrying harness").
- The carrying harness **47** is equipped with a quick release mechanism. Pull on the red strap **F** if you have to release the appliance quickly (see fig. 3i).

CAUTION!

- Always use the carrying harness when working with the device. Put on the carrying harness as soon as you have started the engine and it is ticking over. Turn off the engine before removing the carrying harness.

Fuel and oil

- Use semi-synthetic 2-stroke oil and unleaded petrol at 40:1 ratio. Mix the fuel mixture in accordance with the fuel mix table.
- Add the respective correct amounts of unleaded petrol and 2-stroke oil to the supplied oil/petrol mixing canister (see "Fuel mix table"). Then shake the canister well.

Fuel mix table

Mixing process: 40 parts petrol to 1 part oil

| Petrol | 2-stroke oil |
|------------|--------------|
| 0.5 litres | 12.5 ml |

Use

CAUTION!

- Please pay attention to the statutory provisions in the relevant noise protection regulations.

Before starting the appliance, always check that:

- The fuel system is not leaking.
- The protective equipment and cutting equipment is complete and in perfect working order.
- All screw connections are firmly tightened.
- All moving parts can move smoothly and freely.

DANGER

Engine exhaust fumes contain Carbon Monoxide. This is a poisonous gas and can kill in minutes. NEVER use inside a building or in an area with poor ventilation.

Starting when the engine is cold

CAUTION!

- Never allow the starter pull cord to whip back. This could cause damage.

- 1.) Fill the fuel tank **13** (see also the section "Fuel and oil").
- 2.) Push the fuel pump (primer) **15** 6 times.
- 3.) Switch the On/Off switch **2** to "I".
- 4.) Pull the choke lever **11** into the position "I".
- 5.) Hold the appliance firmly and pull out the starter pull cord **12** to the point of first resistance. Now pull hard on the starter pull cord **12**. The appliance starts.
- 6.) If the engine does not start, repeat step 5.
- 7.) As soon as the engine is running, press first the safety lock-out **1** and then the throttle **9** to activate the automatic choke.

If the engine does not start after several attempts, read the "Troubleshooting guide" section.

CAUTION!

- Always pull the starter pull cord **12** straight out. Hold the handle of the starter pull cord **12** firmly when the starter pull cord **12** retracts. Do not allow the starter pull cord **12** to whip back.

- At very high ambient temperatures, it is possible that even a cold engine has to be started without using the choke!

Starting when the engine is hot

(The appliance has been turned off for less than 15–20 minutes)

- 1.) Switch the On/Off switch **2** to "I".
- 2.) The choke lever **11** does not need to be pulled out to start a warm motor.
- 3.) Hold the appliance firmly and pull out the starter pull cord **12** to the point of first resistance. Now pull hard on the starter pull cord **12**. The appliance should start after 1–2 pulls. If the appliance still hasn't started after 6 pulls, repeat steps 1–7 under "Starting when the engine is cold".

Turning the engine off

Emergency stop sequence

If the appliance needs to be stopped immediately, turn the On/Off switch ② to "0".

Normal sequence

- Release the throttle lever ① and wait until the engine has slowed down to its idling speed. Then move the On/Off switch ② to "0".



Wear protective goggles!

Seizing

Immediately turn off the engine if the cutting tool becomes blocked. Remove all grass and scrub from the appliance before restarting the appliance.

Prevent kickback

When working with the 3-section cutting blade there is a risk of kickback if the blade strikes against solid obstacles (tree trunks, branches, tree stumps, rocks or similar). This will result in the cutting tool being catapulted back against the direction of rotation. This can lead to the loss of control of the appliance. Do not use the cutting blade near fences, metal posts, boundary stones or foundations. To cut low-density shrubs, position the appliance as shown in fig. 6e to avoid kickbacks.

Working with the hedge trimmer

Cutting techniques

- The double-sided cutter bar allows cutting in both directions or by using swinging movements from one side to the other.
- For a vertical cut, move the hedge trimmer evenly forwards or up and down in an arc.
- For a horizontal cut, move the hedge trimmer in a scything motion along the edge of the hedge so that cut branches fall to the ground.
- See figure A.

NOTE

- ▶ Remove thicker branches with a branch cutter.

Working with the pole pruner

Sawing techniques

⚠ WARNING!

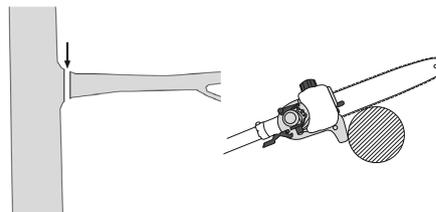
- ▶ Always pay attention to the falling clippings.
- ▶ Be aware of the danger of branches swinging back.

NOTE

- ▶ Place the stop ③ on the branch. This will help you work more safely and quietly.
- ▶ Now you can begin sawing.

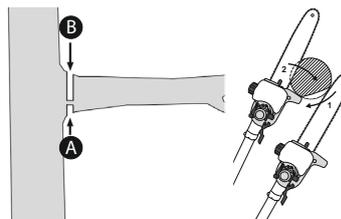
Sawing off small branches

- ◆ Saw small branches (Ø 0–8 cm) from the top down (see figure).



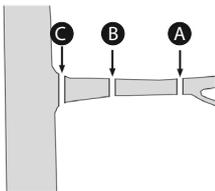
Sawing off larger branches

- ◆ When sawing larger branches (Ø 8–25 cm), first make a relief cut A (see figure). A relief cut also prevents peeling of the bark on the main trunk.
- ◆ Saw from the top B to the bottom A.



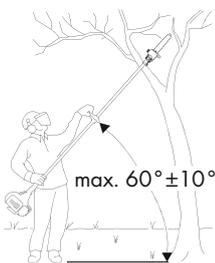
Saw in sections

Trim long or thick branches before you make the final cut (see figure).



Working safely

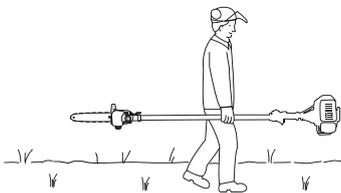
- Keep the appliance, the cutting mechanism and the chain guard in good condition to prevent injury.
- If the appliance has been dropped, check for significant damage or defects.
- Observe the specified working angle max. $60^\circ \pm 10^\circ$ to ensure safe working (see figure).



- Do not use the appliance while standing on a ladder or with unsteady footing.
- Do not be tempted into making a poorly considered cut. You could endanger yourself and others.
- Children should be supervised to ensure that they do not play with the appliance.
- Change your working position regularly. Using the appliance for a long time can lead to vibration-related circulation disorders of the hands. You can extend the usage duration by using appropriate gloves or by taking regular breaks. Note that any personal predisposition to poor blood circulation, low external temperatures or large gripping forces can reduce the usage period.

Transport

- Use the protective cases **48** **49** for transporting the appliance.
- To prevent injuries, ensure that the appliance cannot switch on during transport (see figure).



Cleaning

Cleaning the engine unit

NOTE

- Clean the appliance thoroughly after every use.
- Always switch off the appliance before cleaning and then disconnect the spark plug connector **10**.
- Clean the appliance regularly with a damp cloth and a mild detergent. Make sure that no water can penetrate into the interior of the appliance.

Cleaning the pole pruner

- The pole pruner must be cleaned of sawdust at regular intervals.
- ◆ Remove the sprocket cover **38**.
- ◆ Remove the saw chain **31** from the blade **30** and clean the guide rail **41**.
- ◆ Keep the saw chain **31** sharp and check the tension; check the oil level and the oil supply.

Cleaning the hedge trimmer

- ◆ Check the hedge trimmer for loose screws on the cutter bar **20** and tighten these if necessary.
- ◆ Remove stuck cuttings.
- ◆ Maintain the cutter bar **20** using an oil spray or an oil can.

Maintenance

Air filter maintenance

Contaminated air filters reduce the engine performance due to low air supply to the carburettor.

Regular inspection is essential. The air filter ❶ must be inspected after every 25 hours of operation and cleaned if necessary.

The air filter must be checked more frequently if the air is dusty.

- 1.) Remove the cover of the air filter housing ❶.
- 2.) Remove the air filter ❶.
- 3.) Clean the air filter ❶ by tapping or blowing it out (with compressed air).
- 4.) Assembly is done in the reverse order.

⚠ CAUTION!

- Never clean the air filter with petrol or flammable solvents.

Spark plug maintenance

- 1.) Pull off the spark plug connector ❶.
- 2.) Remove the spark plug using the enclosed spark plug spanner ❷.
- 3.) Assembly is done in the reverse order.

Electrode gap = 0.6 mm (distance between the electrodes between which the ignition spark is generated). Check the spark plug for contamination after the first 10 hours of operation and clean it with a copper wire brush if required.

Afterwards, service the spark plug after every 50 hours of operation.

Grinding the protective guard blade

The blade ❶ (see fig. 2a) can become blunt over time. If you find this to be the case, undo the 2 screws that hold the blade ❶ onto the cutting filament protective guard ❷. Clamp the blade ❶ in a vice. Grind the blade ❶ with a sharpening stone and make sure you maintain the angle of the cutting edge.

Adjusting the carburettor

Remove the cover of the air filter housing ❶.

Adjusting the throttle cable

If the appliance no longer reaches maximum speed after a while and all other causes as described in the "Troubleshooting" section have been ruled out, this may mean that the throttle cable needs to be adjusted. To adjust the throttle cable, screw in the screw ❶ or the adjusting screw ❷ as well as the lock nut ❸ correctly (see Fig. 4).

Lubricating the gears

- Add liquid gear grease after every 20 hours of operation (approx. 10 g) to lubricate the angle gear.
- ◆ To do this, undo the screw ❶ to press the gear grease into the gear housing.
- ◆ After filling the gearbox, close the lubrication hole with the screw ❶.

Storage and transportation

- Store the appliance in a safe location.
- Store the appliance and accessories in a safe location which is protected against naked flames and sources of heat/sparks, such as gas powered water heaters, dryers, oil stoves or mobile heaters, etc.
- Always turn the appliance off before performing any maintenance work and remove the spark plug connector ❶.

Storing the appliance

The appliance must be prepared for storage if it is to be stored for longer than 30 days. Otherwise the residual fuel in the carburettor will evaporate and leave a goeey sediment. This may make starting the appliance more difficult and result in expensive repair work.

- 1.) Remove the filler cap ❶ to relieve any pressure in the fuel tank ❷. Carefully empty the fuel tank ❷.
- 2.) To remove all fuel from the carburettor, start the engine and leave it to run until it stops.
- 3.) Allow the engine to cool for about 10 minutes.
- 4.) Remove the spark plug (see section "*Spark plug maintenance*").
- 5.) Add 1 teaspoon of 2-stroke oil to the combustion chamber. Pull the starter pull cord ❸ several times to wet all mechanical parts with oil. Replace the spark plug.

NOTE

- Store the appliance in a dry place and away from possible ignition sources.

Start-up after storage

- 1.) Remove the spark plug (see section "*Spark plug maintenance*").
- 2.) Pull the starter pull cord ❸ quickly in order to remove any excess oil from the combustion chamber.
- 3.) Clean the spark plug and observe the correct electrode gap on the spark plug.
- 4.) Fill the fuel tank ❷. See the section "*Fuel and oil*".

Transport

- If you are planning to transport the appliance, empty the fuel tank ❷ as explained in the section "*Storage*".

Troubleshooting

Engine unit

| Problem | Possible cause | Troubleshooting |
|---|--|---|
| The engine does not start. | Incorrect start-up process. | Follow the instructions regarding starting. |
| The engine starts but does not run at full power. | Incorrect adjustment of the choke lever ①. | Set the choke lever ① to "I + ". |
| | Contaminated air filter. | Clean air filter. |
| The engine does not run smoothly. | Incorrect spark plug gap. | Clean the spark plug and adjust the spark plug gap or replace the spark plug. |
| Soot deposits or wetness on the spark plug. | Incorrect carburettor adjustment. | Clean spark plug or replace it with a new spark plug. |

Pole pruner

| Problem | Possible cause | Troubleshooting |
|---|--|--|
| Motor is running, saw chain ③① does not move. | Hedge trimmer attachment or pole pruner attachment is not connected properly to the engine unit. | Check assembly. |
| No progress. | Saw chain ③① dry/overheating or is sagging. | Top up the oil or reground, replace or tighten the saw chain ③①. |

Hedge trimmer

| Problem | Possible cause | Troubleshooting |
|---------------------------------------|--|-----------------|
| Motor is running, blades do not move. | Hedge trimmer attachment or pole pruner attachment is not connected properly to the engine unit. | Check assembly. |

Maintenance intervals

Pole pruner

The figures given here are based on normal operating conditions. In the event of more difficult conditions, such as strong dust generation and longer daily operating hours, the given intervals are to be reduced correspondingly.

| Appliance part | Action | Before starting work | Weekly | In the event of faults | In the event of damage | As required |
|-----------------------|------------------------------------|----------------------|--------|------------------------|------------------------|-------------|
| Lubricating the chain | Check | X | | | | |
| Check saw chain ③① | and pay attention to the sharpness | X | | | | |
| | Check chain tension | X | | | | |
| | sharpen | | | | | X |
| Check guide rail ④① | (wear, damage) | X | | | | |
| | clean and turn | | X | X | | |
| | deburr | | X | | | |
| | replace | | | | X | X |
| Check sprocket ④② | | | X | | | |
| | replace | | | | | X |

Hedge trimmer

The figures given here are based on normal operating conditions. In the event of more difficult conditions, such as strong dust generation and longer daily operating hours, the given intervals are to be reduced correspondingly.

| Appliance part | Action | Before starting work | After completion of work | As required |
|----------------|-------------------|----------------------|--------------------------|-------------|
| Cutting blade | Visual inspection | X | | |
| | Cleaning | | X | X |

Ordering spare parts

Ordering spare parts

Only use original spare parts: The use of non-original and/or incorrectly fitted parts will jeopardize the safety of the machine, may cause accidents or personal injuries which the manufacturer is under no circumstance liable or responsible.

NOTE

- Replacement parts which are not listed (e.g. strimmer, cutting filament) can be ordered via our service hotline 01646 687880.

Disposal



The packaging is made from environmentally friendly material and can be disposed of at your local recycling plant. The appliance and its accessories are made from various materials, such as metal and plastic.

Your local community or municipal authorities can provide information on how to dispose of the appliance.

Environmental protection

- Carefully empty the petrol and oil tank and dispose of your appliance at a recycling plant. The plastic and metal parts used can be separated and recycled.
- Dispose of waste oil and petrol at a waste collection centre and do not dump these into the sewerage or drainage system.
- Dispose of contaminated maintenance material and working materials at a collection point provided for this purpose.

Warranty

Proof of purchase will be required before you make a warranty claim.

Full warranty terms and conditions can be found on the HYUNDAI POWER PRODUCTS website:

www.hyundaipowerproducts.co.uk

Scope of the warranty

This appliance has been manufactured in accordance with strict quality guidelines and inspected meticulously prior to delivery.

The warranty covers material faults or production faults. The warranty does not extend to product parts subject to normal wear and tear or fragile parts such as switches, batteries, baking moulds or parts made of glass.

The warranty does not apply if the product has been damaged, improperly used or improperly maintained. The directions in the operating instructions for the product regarding proper use of the product are to be strictly followed. Uses and actions that are discouraged in the operating instructions or which are warned against must be avoided.

This product is intended solely for private use and not for commercial purposes. The warranty shall be deemed void in cases of misuse or improper handling, use of force and modifications/repairs which have not been carried out by one of our authorised Service centres.

Contact Us

Phone

Call our team on 01646 687880, open Monday-Friday
8.30am-5pm.

Email

aftersales@hyundaipowerproducts.co.uk

Online Live Chat

Go to www.hyundaipowerproducts.co.uk

Live chat is open Monday-Friday from 8.30am-5pm.

EC Declaration of Conformity

We hereby declare that the machine detailed in this declaration complies to all the relevant provisions of the following EC directives.

- 2006/42/EC The Machinery Directive
- 2014/30/EU Annex II Electromagnetic Compatibility Directive
- 2016/1628/EC The Emission of Gaseous and Particulate Pollutants from internal Combustion engines
- 2000/14/EC Noise Emissions in the Environment by Equipment for use Outdoors

And is in conformity with the applicable requirements of the following documents:

- EN ISO 11806-1:2011
- EN ISO 10517:2019

Declaration for 2000/14/EC Noise Emissions in the Environment by Equipment for use Outdoors.

Notified Body for EC Directive 2000/14/EC TÜV Rheinland (Shanghai) Co., Ltd.

| Model | Type | Engine Size | Measured Sound Power | Guaranteed Sound Power | Engine Output |
|--|---|-------------|----------------------|------------------------|---------------|
| HYMT5200X HYBC5200X HYPS5200X HYPT5200X | Multi-tool Brushcutter Pole Saw Pole Trimmer | 51.7cc | 99dB(A) | 112dB(A) | 1.45kW |

Product Details

Brand: Hyundai

Model: HYMT5200X, HYBC5200X, HYPS5200X, HYPT5200X

Description: Petrol brushcutter, multi-tool, pole saw and pole hedgetrimmer.

Name and address of technical documentation holder and EU distributor:

Genpower Ltd, Isaac Way, Pembroke Dock, Pembrokeshire, SA72 4RW, UK.

Signed by:  Roland Llewellyn, Managing Director

Date: 16/12/2019

HYUNDAI

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