

EasyCut 110/18V P4A

Art. 14772

HighCut 250/18V P4A

Art. 14774

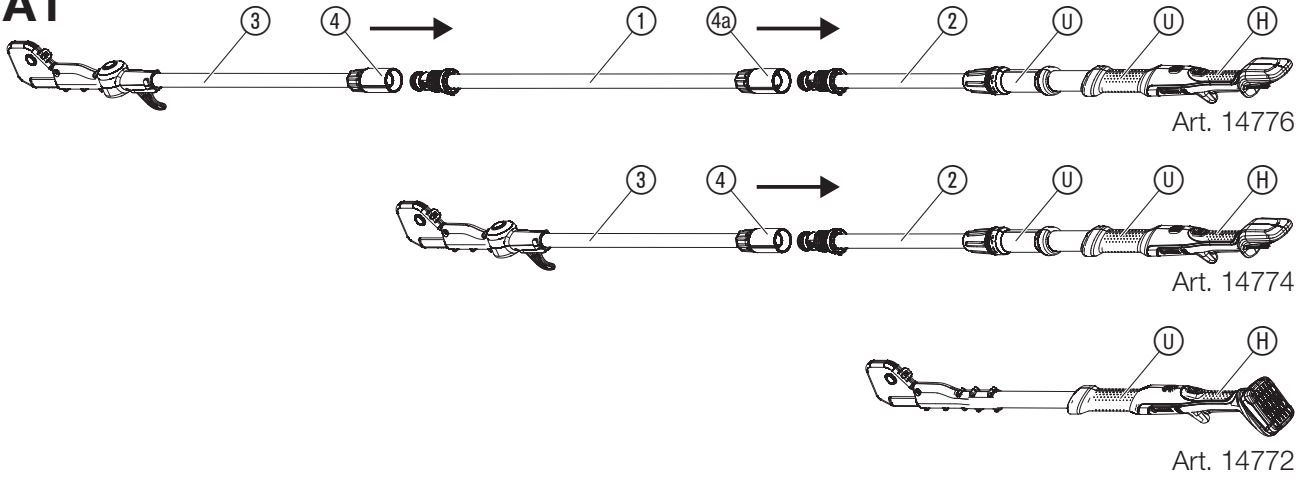
HighCut 360/18V P4A

Art. 14776

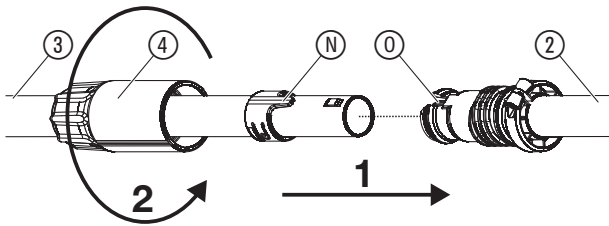
en Operator's manual

Battery Pruning Lopper/Battery Telescopic Pruning Lopper

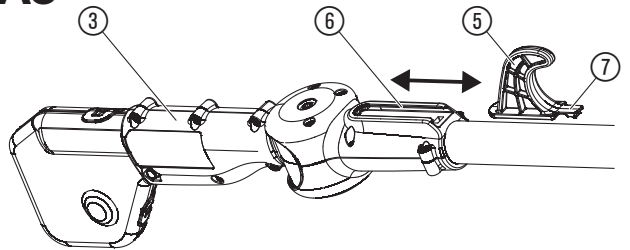
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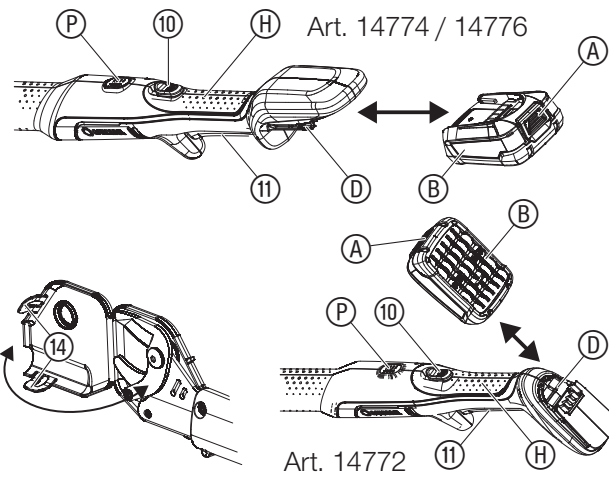
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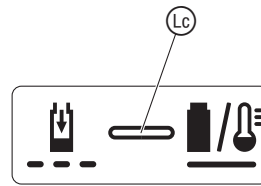
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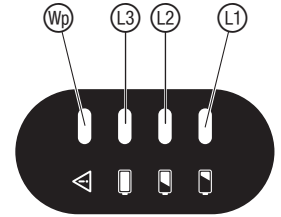
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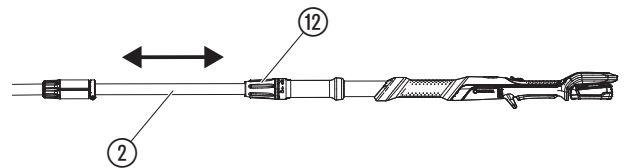
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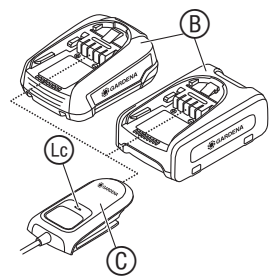
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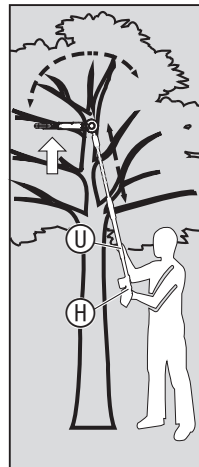
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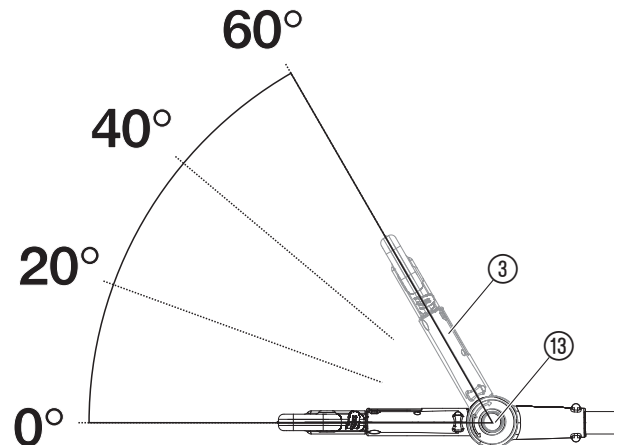
O2



O5



O7



en Battery Pruning Lopper

EasyCut 110/18V P4A /

Battery Telescopic Pruning Lopper

HighCut 250/18V P4A / HighCut 360/18V P4A

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Original instructions.

1. SAFETY WARNINGS

1.1 Explanation of the symbols:



Read operator's manual.



Danger – Keep hands away from blade.



Do not expose to rain.



Wear eye and head protection.



Keep bystanders away.



Risk of fatal injury due to electric shock!
Keep at least 10 m away from electricity lines.



Remove the Battery before cleaning or maintenance.

1.2 General safety warnings

1.2.1 General machine safety warnings



WARNING!

Read all safety warnings, instructions, illustrations and specifications provided with this machine. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term "machine" in the warnings refers to your mains operated (corded) machine or battery operated (cordless) machine.

1) Work area safety

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

2) Electrical safety

- Machine plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) machines.
Unmodified plugs and matching outlets will reduce risk of electric shock.
- 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.
- Do not expose machines to rain or wet conditions.
Water entering a machine will increase the risk of electric shock.

d) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the machine. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

e) When operating a machine outdoors, use an extension cord suitable for outdoor use.

Use of a cord suitable for outdoor use reduces the risk of electric shock.

f) If operating a machine in a damp location is unavoidable, use a residual current device (RCD) protected supply.

Use of an RCD reduces the risk of electric shock.

3) Personal safety

a) Stay alert, watch what you are doing and use common sense when operating a machine. Do not use a machine while you are tired or under the influence of drugs, alcohol or medication.

A moment of inattention while operating machines may result in serious personal injury.

b) Use personal protective equipment. Always wear eye protection.

Protective equipment such as a dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

c) Prevent unintentional starting. Ensure the switch is in the OFF-position before connecting to power source and/or battery pack, picking up or carrying the machine. Carrying machines with your finger on the switch or energising machines that have the switch on invites accidents.

d) Remove any adjusting key or wrench before turning the machine on.

A wrench or a key left attached to a rotating part of the machines may result in personal injury.

e) Do not overreach. Keep proper footing and balance at all times.

This enables better control of the machine in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewellery. Keep your hair and clothing away from moving parts.

Loose clothes, jewellery or long hair can be caught in moving parts.

g) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.

Use of dust collection can reduce dust-related hazards.

h) Do not let familiarity gained from frequent use of machines allow you to become complacent and ignore machine safety principles.

A careless action can cause severe injury within a fraction of a second.

4) Machine use and care

a) Do not force the machine. Use the correct machine for your application.

The correct machine will do the job better and safer at the rate for which it was designed.

b) Do not use the machine if the switch does not turn it on and off.

Any machine that cannot be controlled with the switch is dangerous and must be repaired.

c) Disconnect the plug from the power source and/or the battery pack from the machine before making any adjustments, changing accessories, or storing machines. Such preventive safety measures reduce the risk of starting the machine accidentally.

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

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

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

g) Use the machine, 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 machine for operations different from those intended could result in a hazardous situation.

h) Keep handles and grasping surfaces dry, clean and free from oil and grease. Slippery handles and grasping surfaces do not allow for safe handling and control of the machine in unexpected situations.

5) Battery tool use and care

a) Recharge only with the charger specified by the manufacturer.

A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

b) Use machines only with specifically designated battery packs.
Use of any other battery packs may create a risk of injury and fire.

c) When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another.
Shorting the battery terminals together may cause burns or a fire.

d) Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water.

If liquid contacts eyes, additionally seek medical help.
Liquid ejected from the battery may cause irritation or burns.

e) Do not use a battery pack or tool that is damaged or modified.

Damaged or modified batteries may exhibit unpredictable behaviour resulting in fire, explosion or risk of injury.

f) Do not expose a battery pack or tool to fire or excessive temperature.
Exposure to fire or temperature above 130 °C may cause explosion.

g) Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the instructions.

Charging improperly or at temperatures outside the specified range may damage the battery and increase the risk of fire.

6) Service

a) Have your machine serviced by a qualified repair person using only identical replacement parts.

This will ensure that the safety of the machine is maintained.

b) Never service damaged battery packs. Service of battery packs should only be performed by the manufacturer or authorised service providers.

National regulation can restrict the use of the lopper.

Daily inspect before use and after dropping or other impacts in order to identify any significant damage or defects.

1.2.2 Lopper safety warnings:

a) Keep all parts of the body away from the blade. Do not remove cut material or hold material to be cut when blade is moving. Blades continue to move after the switch is turned off. A moment of inattention while operating the lopper may result in serious personal injury.

b) Carry the lopper by the handle with the blade stopped and taking care not to operate any power switch. Proper carrying of the lopper will decrease the risk of inadvertent starting and resultant personal injury from the blades.

c) When transporting or storing the lopper, always fit the blade cover. Proper handling of the lopper will decrease the risk of personal injury from the blades.

d) When clearing jammed material or servicing the unit, make sure all power switches are off and the battery pack is removed or disconnected. Unexpected actuation of the lopper while clearing jammed material or servicing may result in serious personal injury.

e) When clearing jammed material or servicing the unit, make sure all power switches are off and the lock-off is in the locked position. Unexpected actuation of the lopper while clearing jammed material or servicing may result in serious personal injury.

f) Hold the lopper by insulated gripping surfaces only, because the blade may contact hidden wiring.

Blades contacting a "live" wire may make exposed metal parts of the lopper "live" and could give the operator an electric shock.

g) Keep all power cords and cables away from cutting area.

Power cords or cables may be hidden in hedges or bushes and can be accidentally cut by the blade.

h) Do not use the lopper in bad weather conditions, especially when there is a risk of lightning. This decreases the risk of being struck by lightning.

1.2.3 Extended-reach lopper safety warnings:

a) To reduce the risk of electrocution, never use the extended-reach lopper near any electrical power lines. Contact with or use near power lines may cause serious injury or electric shock resulting in death.

b) Always use two hands when operating the extended-reach lopper. Hold the extended-reach lopper with both hands to avoid loss of control.

c) Always use head protection when operating the extended-reach lopper overhead. Falling debris can result in serious personal injury.

→ Search hedges and bushes for hidden objects (e.g. wire fences and hidden wires).

→ Use a residual current device (RCD) with a trip current of 30 mA or less.

→ Hold the lopper with both hands on both handles.

→ When in use, stand on the floor and not on a ladder or other unstable surface.

→ Before using the lopper, make sure that the locking devices of all moving parts (e.g. the extended shaft and the pivot element) are in the locked position.

1.3 Additional safety warnings

1.3.1 Intended use:

The GARDENA Lopper is intended for delimiting trees, hedges, shrub and bushes with limbs of up to 28 mm in diameter in private domestic gardens or allotments.

The product is not intended for long term use (professional use).



DANGER!

Risk of physical injury!

→ Cut branches into parts to ensure that you cannot be struck by falling branches or that fallen branches can bounce up from the soil.

→ Do not stand under the branch while cutting.

→ Do not use for pond care.

1.3.2 Safety warnings for batteries and chargers



Read all the safety and general instructions.

Failure to observe the safety and general instructions may result in electric shock, fire and/or serious injury.

→ Store these instructions in a safe place. Only use the charger if you can fully evaluate all functions and carry them out without restrictions, or if you have received corresponding instructions.

→ Supervise children during use, cleaning and maintenance.

This will ensure that children do not play with the charger.

→ Charge only lithium-ion batteries of the POWER FOR ALL system type PBA 18V with a capacity of 1.5 Ah or more (5 battery cells or more). The battery voltage must match the battery charging voltage of the charger. Do not charge any non rechargeable batteries.

Otherwise there is a risk of fire and explosion.



Do not expose the charger to rain or wet conditions.

Water entering a power tool will increase the risk of electric shock.

→ Keep the charger clean. Dirt poses a risk of electric shock.

→ Always check the charger, cable and plug before use. Stop using the charger if you discover any damage. Do not open the charger yourself, and have it repaired only by a qualified specialist using only original replacement parts.

Damaged chargers, cables and plugs increase the risk of electric shock.

→ Do not operate the charger on an easily ignited surface (e.g. paper, textiles, etc.) or in a flammable environment.

There is a risk of fire due to the charger heating up during operation.

→ In order to avoid safety hazards, if the power supply cord needs to be replaced, this must be done by GARDENA or by a customer service centre that is authorised to repair GARDENA power tools.

→ Do not operate the product while it is charging.

Products sold in GB only: Your product is fitted with an BS 1363/A approved electric plug with internal fuse (ASTA approved to BS 1362). If the plug is not suitable for your socket outlets, it should be cut off and an appropriate plug fitted in its place by an authorised customer service agent. The replacement plug should have the same fuse rating as the original plug. The severed plug must be disposed of to avoid a possible shock hazard and should never be inserted into a mains socket elsewhere.

→ These safety warnings apply only for 18V Li-ion rechargeable batteries for the POWER FOR ALL system.

→ Use the rechargeable battery only with products from POWER FOR ALL System partners. 18V rechargeable batteries labelled with POWER FOR ALL are fully compatible with the following products: All 18 V products from POWER FOR ALL System partners.

→ Observe the battery recommendations in the operating manual of your product.

Only this way can the rechargeable battery and the product be operated without danger and the rechargeable batteries protected from hazardous overloading.

→ Only charge the batteries using chargers recommended by the manufacturer or by POWER FOR ALL system partners.

A charger that is suitable for one type of battery pack may pose a fire risk when used with different batteries (Battery type: PBA 18V... / compatible chargers: AL 18...).

→ The battery is supplied partially charged.

To ensure full battery capacity, fully charge the battery in the charger before using your power tool for the first time.

→ Keep battery packs out of the reach of children.

→ Do not open the battery. There is a risk of short-circuiting.

→ In case of damage and improper use of the battery, vapours may be emitted. The battery can set alight or explode.

Ensure the area is well ventilated and seek medical attention should you experience any adverse effects. The vapours may irritate the respiratory system.

→ If used incorrectly or if the battery is damaged, flammable liquid may be ejected from the battery. Contact with this liquid should be avoided. If contact accidentally occurs, rinse off with water. If the liquid comes into contact with your eyes, seek additional medical attention.

Liquid ejected from the battery may cause irritation or burns.

→ If the battery is damaged liquid can be ejected and cover nearby surfaces. Check affected parts. Clean these parts or change them if necessary.

→ Do not short-circuit the battery pack. When the battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another.

Shorting the battery terminals together may cause burns or a fire.

→ The battery contacts can be hot after use. Be careful of the hot contacts when remove the battery.

→ The battery can be damaged by pointed objects such as nails or screwdrivers or by force applied externally. An internal short circuit may occur, causing the battery to burn, smoke, explode or overheat.

→ Never service damaged battery packs. Service of battery packs should only be performed by the manufacturer or authorised service providers.



Protect the battery against heat, e.g. against continuous intense sunlight, fire, dirt, water and moisture.

There is a risk of explosion and short-circuiting.

→ Only operate and store the battery at an ambient temperature between -20 °C and +50 °C.

Do not leave the battery in your car in the summer, for example.

At temperatures of <0 °C some devices may experience a loss of power.

→ Only charge the battery at an ambient temperature which is between 0 °C and +35 °C. Only charge the rechargeable battery with a USB cable at an ambient temperature which is between +10 °C and +35 °C.

Charging outside of this temperature range can increase the risk of damage to the battery and pose a fire hazard.

→ After use, allow the battery to cool down for at least 30 minutes before charging or storing.

1.3.3 Additional electrical safety warnings



DANGER!

Cardiac arrest!

This product makes an electromagnetic field while it operates. This field may under some conditions interfere with active or passive medical implants. To decrease the risk of conditions that can possibly injure or kill, we recommend persons with medical implants to speak with their physician and the medical implant manufacturer before you operate the product.

- Do not use or store damaged batteries. Immediately dispose the defective battery correctly.
- Only connect the charger to the AC voltage specified on the rating plate.
- Do not connect an earth wire to the product.
- Do not use the product when a thunderstorm is approaching.
- Protect the battery contacts from moisture.

1.3.4 Additional personal safety warnings



DANGER!

Risk of suffocation!

Small parts can be easily swallowed. There is also a risk that the polybag can suffocate toddlers.

- **Keep toddlers away when you assemble the product.**
- Do not overload the product (Use according to the user manual).
- Do not use close to water.
- Only use the lopper in the manner and for the functions described in these instructions. *The operator or user is responsible for accidents or hazards occurring to other people or their property.*
- Pay special attention to the hazard for third parties posed by the increased working radius when the telescopic tube is extended.
- Always wear suitable clothing, gloves, and stout shoes.
- Check the areas where the lopper is to be used and remove any wires, hidden electrical cables and other foreign objects.
- Put the protective cover on for all adjustment work (tilting the cutting head, changing the telescopic tube length)
- Do not put the lopper on the cutting head.
- Check the machine before using and after any impact for signs of wear or damage
- Let the appropriate repair work be carried out if necessary.
- Do not attempt to use an incomplete product or one with an unauthorised modification.

1.3.5 Power tool use and care

Know how to stop the product quickly in an emergency.

- Do not hold the product by the protective cover.
- Do not use the lopper if the protection equipment are damaged.
- Do not use ladders whilst operating the lopper.
- Always use the lopper when standing on solid ground.
- Remove the battery:
 - before leaving the lopper unattended for any period;
 - before clearing a blockage;
 - before checking, cleaning or working on the lopper;
 - if you hit an object. Do not use your lopper until you are sure that the entire lopper is in a safe operating condition;
 - if the lopper starts to vibrate abnormally. Check immediately. *Excessive vibration can cause injury.*
 - before passing to another person.

All nuts and screws must be firmly tightened to ensure a safe operating condition of the product.

- Let the lopper cool down before storage if the lopper got hot during operation.
- Do not store the lopper over 35 °C or under direct exposure to sunlight.
- Do not store the lopper in places with static electricity.
- Beware of falling debris.
- Only work in the daylight or when visibility is good.

2. ASSEMBLY



DANGER!

Cutting injury due to the blade!

Risk of cut injury due to accidental starting.

- Use gloves.
- Remove the battery.
- Slide the protective cover over the blade.

2.1 To assemble the lopper [Fig. A1/A2]:

2.1.1 Without extension tube (only for Art. 14774):

1. Slide the cutting head ③ into the handle unit ② until it stops. *Thereby the nose ⑩ must be slid into the opening ⑩.*
2. Tighten the nut ④.

2.1.2 With extension tube (only for Art. 14776):



DANGER!

Personal injury!

Only 1 extension tube may be used.

- Only use one extension tube.

1. Slide the extension tube ① into the handle unit ② until it stops. *Thereby the nose ⑩ must be slid into the opening ⑩.*
2. Tighten the nut ④.
3. Slide the cutting head ③ into the telescopic tube ① until it stops. *Thereby the nose ⑩ must be slid into the opening ⑩.*
4. Tighten the nut ④.

2.2 To assemble the branch hook (only for Art. 14774/14776) [Fig. A3]:

The branch hook is used for easy removal of cut branches from the tree crown and shrub.

2.2.1 To assemble the branch hook:

- Slide the branch hook ⑤ until it stops into the holder ⑥ on the cutting head ③ until the lock ⑦ audibly engages. *Make sure that the lock is engaged.*

2.2.2 To disassemble the branch hook:

1. First pull the lock ⑦ upwards.
2. Then pull the branch hook ⑤ out of the holder ⑥ on the cutting head ③.

3. OPERATION



DANGER!

Cutting injury due to the blade!

Risk of cut injury due to accidental starting.

- Use gloves.
- Remove the battery.
- Slide the protective cover over the blade.

3.1 To charge the battery [Fig. O1/O2/O3]:



CAUTION!

The voltage of the power source must match the voltage specified on the rating plate of the charger.

- Note the mains voltage.

Thanks to the intelligent charging process, the charge condition of the battery is automatically detected and then charged up with the optimal charge current depending on battery temperature and voltage.

In this way, the battery is treated with care and remains permanently fully charged when it is stored in the charger.

1. Push the locking button ① and remove the battery ② from the battery holder ③.
2. Connect the battery charger ④ into a mains socket.
3. Slide the battery charger ④ onto the battery ②.

When the battery charge indicator ⑤ at the charger blinks green the battery is being charged.

When the battery charge indicator ⑤ at the charger lights permanently green the battery is completely charged (Charging time, see 7. TECHNICAL DATA).

4. Examine the charge status regularly while you charge.
5. When the battery ② is completely charged, the battery ② can be disconnected from the charger ④.

3.2 Meaning of the indication elements:

3.2.1 Indication on the charger [Fig. O3]:

Flashing of the Battery Charge Indicator ⑤

The charging procedure is indicated by **flashing** of the battery charge indicator ⑤.



Note: The charging procedure is only possible when the battery temperature is within the allowable charging temperature range, see 7. TECHNICAL DATA.

Continuous Lighting of the Battery Charge Indicator



Continuous lighting of the battery charge indicator ⑬ indicates that the battery is fully charged or that the temperature of the battery is not within the allowable charging temperature range and can therefore not be charged.

When the battery is not inserted, **continuous lighting** of the battery charge indicator ⑬ indicates that the mains plug is inserted in the socket outlet and that the battery charger is ready for operation.

3.2.2 Battery charge status indication ⑬ on the product [Fig. O4/O1]:

After starting the product, the battery charge status indication ⑬ is displayed for 5 seconds.

Battery charge status indication	Battery charge status
⑬, ⑭ and ⑮ light green	67 – 100 % charged
⑬ and ⑭ light green	34 – 66 % charged
⑬ lights green	11 – 33 % charged
⑬ blinks green	0 – 10 % charged

If the LED ⑬ blinks green, the battery must be charged.

If the error LED ⑯ is lighting or blinking see 6. TROUBLESHOOTING.

3.3 Working position [Fig. O5]:

→ Hold the lopper with one hand on the upper gripping surface ⑩ and with the other hand on the handle ⑪.

3.4 To extend the telescopic tube (only for Art. 14774/14776) [Fig. O6]:

The telescopic tube ② can be continuously extended by up to 40 cm.



DANGER!

Personal injury!

When extending the telescopic tube, the hand can be trapped between the clamping sleeve and the orange nut if the lopper is held upwards while doing so.

→ Hold the lopper horizontally when extending the telescopic tube.

1. Loosen the orange nut ⑫.
2. Extend the telescopic tube ② to the desired length.
3. Tighten the orange nut ⑫ again.

3.5 To tilt the cutting head [Fig. O7]:

The cutting head ③ can be tilted in 20° increments from 0° to 60° in 4 positions.

1. Push the elbow joint ⑬ and adjust the cutting head ③ to the desired angle.
2. Let the cutting head ③ engage at the desired angle.
Make sure that the cutting head is engaged

3.6 To start the lopper [Fig. O1]:



DANGER!

Risk of physical injury!

Risk of injury if the product does not stop when the start lever is released.

- Do not bypass the safety devices or switches.
- For example do not attach the start lever to the handle.

3.6.1 To start the lopper:

The product is provided with a double safety device (start lever and safety interlock) to prevent the product from being turned on by accident.

1. Put the batterie ⑧ into the battery holder ⑨ until it audibly engage.
2. Open the snap fit ⑭ of the protective cover and remove it from the blade.
3. Hold the lopper with one hand on the upper gripping surface ⑩ and with the other hand on the handle ⑪.

4. Slide the safety interlock ⑩ forward and pull briefly the start lever ⑪ towards the handle ⑪.
*The blade closes and opens for initialisation.
The lopper is now ready for operation.*
5. Slide the safety interlock ⑩ forward and pull the start lever ⑪ towards the handle ⑪.
*The lopper closes and remains closed until the start lever is released.
The battery charge level indicator ⑬ is displayed for 5 seconds.*
6. Release the safety interlock ⑩.

3.6.2 Sleep-Timer-Funktion:

If the lopper has not been used for 15 minutes, the lopper switches off. After that, the start lever must be pulled briefly towards the handle again for re-initialisation.

3.7 To transport the lopper:

1. Release the start lever ⑪.
The lopper stops.
2. Remove the battery.
3. Slide the protective cover over the blade.

4. MAINTENANCE



DANGER!

Cutting injury due to the blade!

Risk of cut injury due to accidental starting.

- Use gloves.
- Remove the battery.
- Slide the protective cover over the blade.

4.1 To clean the lopper:



DANGER!

Risk of physical injury!

Risk of injury and risk of damage to the product.

- Do not clean the product with water or with a water jet (in particular high-pressure water jet).
- Do not clean with chemicals including petrol or solvents. Some can destroy critical plastic parts.

The airflow slots must always be clean.

1. Clean the lopper with a damp cloth.
2. Clean the airflow slots with a soft brush (do not use sharp objects).
3. Clean the cutting head with a brush, if necessary.

4.2 To clean the battery and the battery charger:

The surface and the contacts of the battery and the battery charger must be clean and dry before the battery is connected to the battery charger.

→ Do not use running water.

4.2.1 To clean the battery:

No chemical substances may be used for cleaning the battery.

→ Occasionally clean the ventilation slots and the terminals on the battery with a soft, clean and dry brush.

4.2.2 To clean the battery charger:

→ Clean the contacts and the plastic parts with a soft and dry cloth.

5. STORAGE

5.1 To put into storage:

The product must be stored away from children.

1. Remove the battery.
2. Slide the protective cover over the blade.
3. Charge the battery.

- Clean the lopper, the battery and the battery charger (see 4. MAINTENANCE).
- Store the lopper, the battery and the battery charger in a dry, enclosed and frost-free place.

6. TROUBLESHOOTING









DANGER!

Cutting injury due to the blade!

Risk of cut injury due to accidental starting.

- Use gloves.
- Remove the battery.
- Slide the protective cover over the blade.

6.1 Troubleshooting table:

Problem	Possible Cause	Remedy
Start lever cannot be pushed	Start lever is stuck.	→ Loosen the start lever.
Lopper does not start or stops. LED  blinks green [Fig. 04]	Battery is empty.	→ Charge the battery.
Lopper does not start or stops. Error-LED  lights red [Fig. 04]	Battery temperature is outside the permissible temperature range.	→ Wait until the battery temperature is between 0 °C – 35 °C again.
	There are drops of water or moisture between the battery contacts.	→ Remove the water drops or moisture with a dry cloth.
	Obstacle blocks the motor.	→ Remove the obstacle.
Lopper does not start or stops. Error-LED  blinks red [Fig. 04]	Lopper is defective.	→ Contact the GARDENA Service.
Lopper does not start or stops. Error-LED  does not light [Fig. 04]	Battery is not put completely into the battery holder.	→ Put the battery completely into the battery holder until it audibly engages.
	Battery is defective.	→ Replace the battery.
	Lopper is defective.	→ Contact the GARDENA Service.
Charging is not possible. Battery charge indicator  lights continuously green [Fig. 03]	Battery is not slid onto the charger correctly.	→ Slide the battery onto the charger correctly.
	Battery contacts are dirty.	→ Clean the battery contacts (e.g. by connecting and disconnecting the battery several times. Replace the battery if necessary.
	Battery temperature is outside the permissible temperature range.	→ Wait until the battery temperature is between 0 °C – + 35 °C again.
	Battery is defective.	→ Replace the battery.
Charging is not possible. Battery charge indicator  does not light [Fig. 03]	Mains plug of the charger is not plugged in correctly.	→ Insert the mains plug completely into the mains socket.
	Mains socket, mains cable or charger is defective.	→ Check the mains voltage. Let the charger be checked if necessary by an authorised specialist dealer or the GARDENA Service.

NOTE:

Repairs must only be done by the GARDENA service departments or specialist dealers approved by GARDENA.

- For any other malfunctions please contact the GARDENA service department.

7. TECHNICAL DATA

Lopper	Unit	Value (Art. 14772)	Value (Art. 14774)	Value (Art. 14776)
Max. branch diameter	mm	28	28	28

Lopper	Unit	Value (Art. 14772)	Value (Art. 14774)	Value (Art. 14776)
Max. cuts per battery charge				
PBA 18V 2.0Ah W-B		400	400	400
PBA 18V 2.5Ah W-B		500	500	500
PBA 18V 3.0Ah W-B		600	600	600
PBA 18V 4.0Ah W-C		800	800	800
PBA 18V 5.0Ah W-C		1000	1000	1000
PBA 18V 6.0Ah W-C		1200	1200	1200
Range of extension of the telescopic tube	cm	–	215 – 255	320 – 360
Max. Height (with telescopic tube extended)	cm	110	255	360
Weight (without Battery)	kg	1.9	3.4	4.1
Sound pressure level L_{pA}¹⁾ Uncertainty k_{pA}	dB (A)	65 3	63 3	57 3
Sound power level L_{WA}²⁾ measured/guaranteed Uncertainty k_{WA}	dB (A)	76 / 79 3	77 / 80 3	77 / 80 3
Hand/arm vibration a_{vhw}¹⁾ Uncertainty k_{vhw}	m/s ²	≤ 2.5 1.5	≤ 2.5 1.5	≤ 2.5 1.5

Measuring process complying with: ¹⁾EN IEC 62841-4-2 ²⁾RL 2000/14/EC / S.I. 2001/1701



NOTE: The stated vibration emission value has been measured according to a standardised test procedure and can be used for comparison of one electric power tool with another. It can also be used for preliminary evaluation of exposure. The vibration emission value can vary during actual use of the electric power tool depending on the ways in which the machine is used. As a safety measure, you should work with the machine for a maximum of 1 hour without interruption.

8. ACCESSORIES/SPARE PARTS

GARDENA Extension tube	To extend Art. 14774 or as a replacement.	Art. 14772-20.630.00 available via GARDENA Service
GARDENA Protective cover for Power+ batteries	To protect the batteries from moisture.	Art. 14800-00.600.36 available via GARDENA Service
GARDENA System Battery P4A PBA 18V/45 P4A PBA 18V/72	Battery for additional duration or for replacement.	Art. 14903 Art. 14905
GARDENA Battery Quick Charger AL 1830 CV P4A	Charger for fast charging the POWER FOR ALL System Batteries PBA 18V..W..	Art. 14901

9. SERVICE

Please contact the address on the enclosed warranty card.

10. DISPOSAL

10.1 Disposal of the lopper:

(according to Directive 2012/19/EU/S.I. 2013 No. 3113)



The product must not be disposed of to normal household waste. It must be disposed of in line with local environmental regulations.

IMPORTANT!

- Dispose of the product through or via your local recycling collection centre.

10.2 Disposal of the battery:



The battery contains lithium-ion cells that should not be disposed of with normal household waste at the end of its life.

Li-ion

IMPORTANT!

- Discharge the lithium-ion cells completely (contact the GARDENA Service).
- Protect the contacts on the lithium-ion cells against short circuits.
- Dispose of the lithium-ion cells properly via or through your local recycling collection centre.

en Product liability

In accordance with the German Product Liability Act, we hereby expressly declare that we accept no liability for damage incurred from our products where said products have not been properly repaired by a GARDENA-approved service partner or where original GARDENA parts or parts authorised by GARDENA were not used.

fr Responsabilité

Conformément à la loi relative à la responsabilité du fait des produits défectueux, nous déclarons expressément par la présente que nous déclinons toute responsabilité pour les dommages résultant de nos produits, si lesdits produits n'ont pas été correctement réparés par un partenaire d'entretien agréé GARDENA ou si des pièces d'origine GARDENA ou des pièces agréées GARDENA n'ont pas été utilisées.

es Responsabilidad sobre el producto

De acuerdo con la Ley de responsabilidad sobre productos alemana, por la presente declaramos expresamente que no aceptamos ningún tipo de responsabilidad por los daños ocasionados por nuestros productos si dichos productos no han sido reparados por un socio de mantenimiento aprobado por GARDENA o si no se han utilizado piezas originales GARDENA o piezas autorizadas por GARDENA.

pt Responsabilidade pelo produto

De acordo com a lei alemã de responsabilidade pelo produto, declaramos que não nos responsabilizamos por danos causados pelos nossos produtos, caso os tais produtos não tenham sido devidamente reparados por um parceiro de assistência GARDENA aprovado ou se não tiverem sido utilizadas peças GARDENA originais ou peças autorizadas pela GARDENA.

en EC Declaration of Conformity

The undersigned hereby certifies as the authorized representative of the manufacturer, GARDENA Germany AB, PO Box 7454, S-103 92, Stockholm, Sweden, that, when leaving our factory, the unit(s) indicated below is/are in accordance with the harmonised EU guidelines, EU standards of safety and product specific standards. This certificate becomes void if the unit(s) is/are modified without our approval.

fr Déclaration de conformité CE



Le soussigné déclare, en tant que mandataire du fabricant, la GARDENA Germany AB, PO Box 7454, S-103 92, Stockholm, Suède, qu'à la sortie de ses usines le matériel neuf désigné ci-dessous était conforme aux prescriptions des directives européennes énoncées ci-après et conforme aux règles de sécurité et autres règles qui lui sont applicables dans le cadre de l'Union européenne. Toute modification portée sur ce(s) produit(s) sans l'accord express de notre part supprime la validité de ce certificat.

es Declaración de conformidad de la UE

El firmante confirma, en calidad de apoderado del fabricante GARDENA Germany AB, PO Box 7454, S-103 92 Estocolmo (Suecia), que el/los aparato(s) mencionado(s) a continuación cumple(n), en la versión lanzada al mercado por nuestra empresa, los requisitos de las directivas de la UE armonizadas, los estándares de seguridad de la UE y los estándares específicos del producto. La presente declaración perderá su validez si se modifica(n) el/los aparato(s) sin previa aprobación por nuestra parte.

pt Declaração CE de Conformidade

O abaixo-assinado, na qualidade de representante do fabricante, GARDENA Germany AB, PO Box 7454, S-103 92, Stockholm, Schweden, confirma que o(s) aparelho(s) a seguir designado(s) no modelo lançado por nós no mercado cumpre/cumprem os requisitos das diretivas UE harmonizadas, as normas de segurança UE e as normas específicas para estes produtos. Esta declaração perde a sua validade se forem realizadas alterações no(s) aparelho(s) sem o nosso consentimento.

Description of the product: Désignation du produit : Descripción del producto: Descrição do produto:	Battery Pruning Lopper/Battery Telescopic Pruning Lopper Coupe-branches à batterie/Coupe-branches télescopique à batterie Cortarramas por batería/Cortarramas telescópico por batería para árboles y arbustos Tesoura de ramos a bateria/Tesoura telescópica a bateria para árvores e arbustos	
Product type: Type de produit : Tipo de producto: Tipo de produto:	EasyCut 110/18V P4A HighCut 250/18V P4A HighCut 360/18V P4A	
Article number: Référence : Referencia: Número de referência:	14772 14774 14776	
EC-Directives: Directives CE : Directiva CE: Diretivas CE:	2006/42/EG 2000/14/EG 2014/30/EU 2011/65/EU	Charger: 2014/35/EU
Harmonised EN:	EN ISO 12100 EN 62841-1	Charger: EN IEC 60335-2-29
Deposited Documentation: Documentation déposée :	GARDENA Technical Documentation, M. Jäger, Hans-Lorensen-Str. 40, D-89079 Ulm Documentation technique GARDENA, M. Jäger, Hans-Lorensen-Str. 40, D-89079 Ulm	Conformity Assessment Procedure: according to 2000/14/EC Art.14 Annex V Procédure d'évaluation de la conformité : Selon 2000/14/CE art. 14 Annexe V
Noise level: measured / guaranteed	Art. 14772: Art. 14774: Art. 14776:	76 dB(A) / 79 dB(A) 77 dB(A) / 80 dB(A) 77 dB(A) / 80 dB(A)
Year of CE marking: Année d'apposition du marquage CE : Colocación del distintivo CE: Ano de marcação pela CE:	2022	
Ulm, 23.12.2022 Fait à Ulm, le 23.12.2022 Ulm, 23.12.2022 Ulm, 23.12.2022 Authorised representative Le mandataire La persona autorizada O representante	 Reinhard Pompe Vice President Products	 Wolfgang Engelhardt Vice President Supply Chain

EN UKCA Declaration of Conformity

The manufacturer: GARDENA Germany AB, PO Box 7454, S-103 92 Stockholm, Sweden hereby certifies, when leaving our factory, the unit(s) indicated below is/are in accordance with the UK Regulations, designated standards of safety and product specific designated standards. This certificate becomes void if the units are modified without our approval.

Description of the product: **Battery Pruning Lopper/Battery Telescopic Pruning Lopper**

Product type: **EasyCut 110/18V P4A
HighCut 250/18V P4A
HighCut 360/18V P4A**

Article number: **14772
14774
14776**

UK regulations: **S.I. 2008/1597
S.I. 2016/1091
S.I. 2012/3032
S.I. 2001/1701**

Designated standards: **EN ISO 12100
EN 62841-1**

Charger:
EN IEC 60335-2-29

UK Importer: **Husqvarna UK Limited
Preston Road
Aycliffe
County Durham
UK DL5 6UP**

Deposited documentation: **GARDENA Technical Documentation
M. Jäger
Hans-Lorenser-Str.40
D-89079 Ulm**

Noise level: measured / guaranteed

Art. 14772:	76 dB(A) / 79 dB(A)
Art. 14774:	77 dB(A) / 80 dB(A)
Art. 14776:	77 dB(A) / 80 dB(A)

Conformity assessment procedure: **According to S.I. 2001/1701 Art. 11 Schedule 8**

Ulm, 23.12.2022

Authorised Representative:



Reinhard Pompe
Vice President Products



Wolfgang Engelhardt
Vice President Supply Chain

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