

Art. 8885 Art. 8886
ClassicCut

Art. 8893 Art. 8895
ComfortCut

D Betriebsanleitung Accu-Schere	SK Návod na obsluhu Akumulátorové nožnice
GB Operating Instructions Accu Shears	GR Οδηγίες χρήσης Ψαλίδι μπαταρίας
F Mode d'emploi Cisailles sur accu	RUS Инструкция по эксплуатации Аккумуляторные ножницы
NL Gebruiksaanwijzing Accuschaar	SLO Navodilo za uporabo Aku-škarje
S Bruksanvisning Accu-sax	HR Upute za uporabu Škare s akumulatorskim sustavom
DK Brugsanvisning Accu-saks	SRB Uputstvo za rad BIH Baterijske makaze
FI Käyttöohje Accu-sakset	UA Інструкція з експлуатації Ножиці акумуляторні
N Bruksanvisning Accu-saks	RO Instrucțiuni de utilizare Foarfeca cu acumulator
I Istruzioni per l'uso Forbici a batteria	TR Kullanma Kılavuzu Accu Makası
E Instrucciones de empleo Tijeras cortacésped con Accu	BG Инструкция за експлоатация Accu-ножица
P Manual de instruções Tesouras Accu	AL Manual përdorimi Gërshtëre me bateri
PL Instrukcja obsługi Nożyce akumulatorowe	EST Kasutusjuhend Akukäärid
H Használati utasítás Akkumulátoros olló	LT Eksploatavimo instrukcija Akumuliatorinės žirklės
CZ Návod k obsluze Akumulátorové nůžky	LV Lietošanas instrukcija Accu šķēres

LV | LT | EST | AL | BG | TR | RO | UA | SRB | BIH | HR | CZ | SK | H | PL | P | E | I | N | FI | DK | S | NL | F | GB | D

GARDENA Accu Shears ClassicCut/ComfortCut



Translation of the original German operating instructions.
Please read the operating instructions carefully and observe the notes given. Use these operating instructions to familiarise yourself with the product, the proper use and the safety instructions.



For safety reasons, children and young people under the age of 16, as well as people not familiar with these operating instructions, may not use this product. Persons with reduced physical or mental abilities may use the product only if they are supervised or instructed by a responsible person.

→ Keep these operating instructions in a safe place.

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Contents:

1. Area of application of your GARDENA Accu Shears

Proper use with Grass and Boxwood Blade:

The GARDENA Accu Grass Shears are suitable for cutting lawn edges, smaller grass areas and for precise shaping of shrubs, in particular boxwood, for the private home or hobby garden.

Proper use with Shrub Blade:

The GARDENA Accu Shrub Shears are intended for cutting individual bushes, shrubs and climbing plants in private domestic and hobby gardens.

DANGER! Risk of injury!



The Accu Shears may not be used for chopping in the sense of composting.

With the Shrub Blade Art. 2342 / 2343, the Accu Shears are not suited for cutting lawns / lawn edges.

2. Safety instructions

→ Please note the safety instructions on the Accu Shears.



WARNING!

→ Please read the operating instructions before using this tool.



WARNING!

→ Do not use in rain or wet conditions.



DANGER!

Cutting tool continues to run after switching off!



DANGER!

→ Keep bystanders away.

General Power Tool Safety Warnings



WARNING! Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference. The term "power tool" in the warnings refers to your mains operated (corded) power tool or battery-operated (cordless) power tool.

1) Work area safety

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

2) Electrical safety

- Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adaptor plugs with earthed (grounded) power tools. 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 power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.
- If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

3) Personal safety

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

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

- d) Remove any adjusting key or wrench before turning the power tool on.

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

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

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

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

4) Power tool use and care

- a) Do not force the power tool. Use the correct power tool for your application.

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

- b) Do not use the power tool if the switch does not turn it on and off.

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

- c) Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.

Such preventive safety measures reduce the risk of starting the power tool accidentally.

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

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

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 power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.

Use of the power tool for operations different from those intended could result in a hazardous situation.

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 power tools only with specifically designated battery packs.

Use of any other battery packs may create a risk of injury and fire.

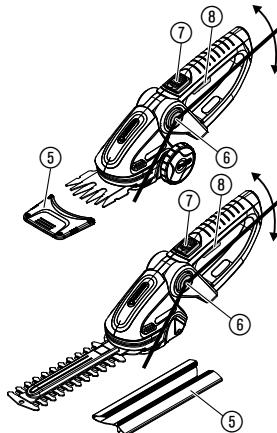
5. Operation

WARNING!
Risk of Injury!



There is a risk of injury if the switching devices installed on the Shears are removed or bridged (e.g. by fastening the switch to the handle). This prevents the Accu Shears switching off automatically.
→ Never remove or bridge the switching devices.

Cut grass / shrubs:



The starting lockout ⑦ prevents your GARDENA Accu Shears from being switched on unintentionally.

1. Grass Shears:

Clear the area to be cut of stones and other solid objects and remove the blade guard ⑥ from the cutting blade.

Accu Shrub Shears:

Remove the blade guard ⑤ from the cutting blade.

2. Ergonomic design ComfortCut:

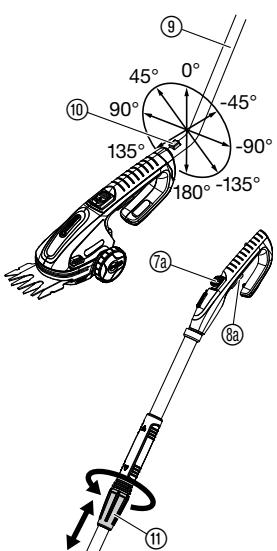


Press elbow joint ⑥ on both sides and adjust motor housing with blade to desired angle.

3. Cutting:

Disengage the starting lockout ⑦ by pushing it forwards and press the ON button ⑧. Release the starting lockout ⑦ again.

Telescopic Swivel Handle Art. 8899 (optional):



The GARDENA Telescopic Swivel Handle **Art. No. 8899** for the Accu Shears can be mounted in 45° steps. The swivel handle is fully height adjustable (85 – 120 cm) and can be adapted to suit your height.

→ Slide blade protection ⑤ onto shear blade.

Fitting the Telescopic Swivel Handle:

→ Guide the swivel handle ⑨ at the desired angle into the handle holder of the Accu Shears until the lock engages.

Removing the Telescopic Swivel Handle:

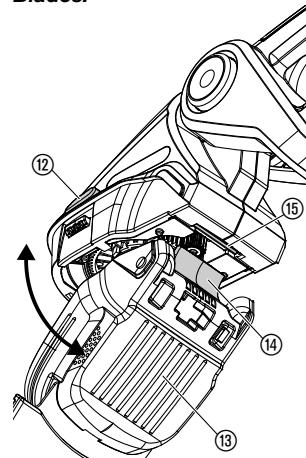
→ Press the release button ⑩ and pull out the swivel handle.

The starting lockout ⑦ and ON button ⑧ on the Accu Shears no longer function when the swivel handle is mounted.

Cutting with the Telescopic Swivel Handle:

1. Attach the Telescopic Swivel Handle.
2. Loosen the adjusting bolt ⑪.
3. Set the handle to the correct length and tighten the adjusting bolt ⑪.
4. Disengage the starting lockout ⑫ by pushing it forwards and press the ON button ⑬.
5. Release the starting lockout ⑫ again.

Change Shears Set of Blades:



Please only use original GARDENA Accu Shears Cutting Blades.

- Grass+Boxwood-Blade Set cutting width 8 cm Art. 2340
- Shrub-Blade Set cutting length 12.5 cm Art. 2342
- Shrub Blade Set cutting length 18 cm Art. 2343

1. Press both lock buttons ⑫ at the same time, flip up shear blade set ⑬ and remove.
2. If necessary clean transmission chamber and lubricate gear wheels with some acid-free grease (Vaseline).
3. Place the shear blade set ⑬ with the snap-in lug ⑭ into the groove ⑮ and snap shut until both lock buttons ⑫ have audibly engaged.
4. If necessary, spray the shear blades with Cleaning Spray **Art. 2366**. This increases the running time.

When first switching on after changing the blade set, there can be an audible click when the cam engages with the shear blade connecting link.

6. Putting into Storage

Storage / Overwintering:

Store your Accu Shears out of the reach of children.

1. Charge battery. This increases the life of the battery.
2. Clean Accu Shears and shear blade with GARDENA Cleaning Spray **Art. 2366** (see 7. Maintenance).
3. Slide blade protection onto the shear blade.
4. Store Shears in a cool, dry place where they are protected from frost.

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

The GARDENA Accu Shears contains lithium-ion cells that should not be discarded with normal household waste at the end of their life.

Please return the lithium-ion cells to your GARDENA dealer or dispose of them properly at a public recycling centre.

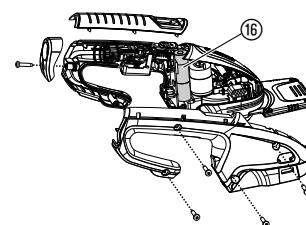
Disposal:
(in accordance with RL2002/96/EC)



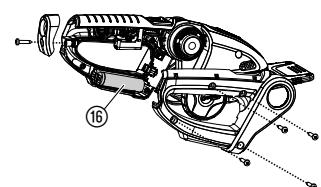
Disposal of batteries:



Li-ion



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7. Maintenance

DANGER!
Risk of Injury!



Blades can cause injury.
→ For maintenance work, slide on the blade protection and do not push the safety lock forward.

DANGER!
Personal Injury and Damage to Property!



There is a risk of personal injury and damage to the Shears if you clean them under running water (especially under high pressure).
→ Never clean your Shears under running water.

Cleaning the Accu Shears and Oiling the Blades:

To increase operating time, the Accu Shears should be cleaned and sprayed after each use.

1. Clean your Accu Shears with a damp cloth.
2. Spray shear blade with **GARDENA Cleaning Spray Art. 2366**.

8. Trouble-Shooting

DANGER!
Risk of Injury!



Blades can cause serious injury.
→ When troubleshooting, slide on blade protection and do not push the safety lock of the Accu Shears forward.

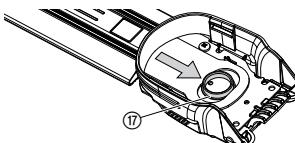
Replacing the Cutting Blades:



If the Accu Shears do not cut cleanly even after thorough cleaning, the cutting blades are defective and must be replaced with new ones (see 5. Operation "Change blade set").

Please only use original GARDENA Accu Shears Cutting Blades.

Problem	Possible Cause	Remedy
During charging socket flashes red	A fault has occurred during charging.	→ Unplug and reinsert charging cable. <i>The fault will be reset.</i>
During operation the charging jack flashes yellow	The motor is overloaded through a blockage of the blades and switches off.	→ Remove blockage. Start Accu Shears anew. <i>The fault is remedied.</i>
Shrub Blade will not function	Cam of the Accu Shears does not engage with the Shrub Blade connecting link ⑯.	→ Pull connecting link ⑯ down and place Shrub Blade on anew.



For any other malfunctions please contact the GARDENA service department.
Repairs must only be carried out by GARDENA service departments or specialist dealers authorised by GARDENA.

9. Available accessories

GARDENA Telescopic Swivel Handle	Suitable for all GARDENA Accu Shears	Art. 8899
GARDENA Grass + Boxwood Set of Blades	Cutting width 8 cm	Art. 2340
GARDENA Shrub Set of Blades	Cutting length 12.5 cm	Art. 2342
GARDENA Shrub Set of Blades	Cutting length 18 cm	Art. 2343
GARDENA Cleaning Spray	For care and longer operating time	Art. 2366
GARDENA Wheels	Available from GARDENA Service	

10. Technical Data

	Art. 8885 ClassicCut	Art. 8886 ClassicCut	Art. 8893 ComfortCut	Art. 8895 ComfortCut
Battery	1 Li-Ion battery		2 Li-Ion batteries	
Battery capacity	1.5 Ah with 3.6 V		1.5 Ah with 7.2 V	
Battery charging time	Approx. 3.5 hrs. 90 % / up to 5 hrs. 100 %		Approx. 6 hrs. 90 % / up to 7.5 hrs. 100 %	
Battery charger				
Mains voltage	100 – 240 V / 50 – 60 Hz		100 – 240 V / 50 – 60 Hz	
Rated output current	150 mA		150 mA	
Max. output voltage	19 V (DC)		19 V (DC)	
Shear blade	Grass + Boxwood Set of Blades 8 cm	Shrub Set of Blades 12,5 cm	Grass + Boxwood Set of Blades 8 cm	Shrub Set of Blades 18 cm
Operating time (with fully charged accu)	up to 45 min.	up to 55 min.	up to 90 min.	up to 150 min.
Weight with cutting blade	approx. 640 g	approx. 740 g	approx. 825 g	approx. 990 g
Noise level L_{WA}²⁾	–	measured: 77 dB (A) guaranteed: 79 dB (A)	–	measured: 78 dB (A) guaranteed: 80 dB (A)
Hand/Arm vibrations a_{vhw}¹⁾	< 2,5 m/s ²	< 2,5 m/s ²	< 2,5 m/s ²	< 2,5 m/s ²

Measuring method according to ¹⁾ 60335-2-94 ²⁾ RL 2000 /14 / EC

11. Service/Warranty

Warranty:

GARDENA guarantees this product for 2 years (from date of purchase). This guarantee covers all serious defects of the unit that can be proved to be material or manufacturing faults. Under warranty we will either replace the unit or repair it free of charge if the following conditions apply:

- The unit must have been handled properly and in keeping with the requirements of the operating instructions.
- Neither the purchaser or a non-authorised third party have attempted to repair the unit.

The Trimmer Blades are wearing parts and are not covered by the guarantee.

This manufacturer's guarantee does not affect the user's existing warranty claims against the dealer/seller.

If you have any problems with this product, please contact our Service or return the defective unit together with a short description of the problem – in case of guarantee, with a copy of the receipt – postage paid to one of the GARDENA Service Centres listed on the back of this leaflet.

