

ENG

Translated from the original manual



BLOWER AIRION 3



Operating Instruction Manual

57_147010-F
05/2025

READ THE USER OPERATING GUIDE CAREFULLY BEFORE USE

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1. INTRODUCTION

Dear Customer,

Thank you for your purchase of Blower AIRION 3. Correctly used and maintained, this tool will give years of satisfactory performance.



Warning

In accordance with product liability laws, we are not responsible for damage caused by our product if the product includes an accessory that is not from the manufacturer or is not approved by the manufacturer. The use of any other accessory may increase the risk of injury.



Warning

Your device contains numerous recoverable or recyclable materials. Return it to your dealer or, failing this, to an approved servicing centre to be treated.



Comply with the regulations in force in your country as concerns environmental protection associated with your activity.



Warning

It is imperative that you read through the ENTIRE user's manual guide before using or servicing the tool. Always comply with the instructions and illustrations in the manual.


Throughout the user's manual guide you will find advisory notes and information entitled: NOTE, IMPORTANT, ATTENTION and WARNING.

Points marked "NOTE" indicate additional information.

Points marked "IMPORTANT" warn the user of a potential risk for the equipment.

Points marked "CAUTION" warn the user of a potentially hazardous situation which if not avoided may result in minor injuries.

Points marked "WARNING" warn the user of a potentially hazardous situation which if not avoided may result in serious injury or death.

The warning  indicates that damage resulting from failure to comply with the procedures and instructions is not covered by the warranty and the owner will be liable for any repair costs.

Safety signs on the tool also indicate the safety precautions to be observed. Locate these signs and read them before using your machine. Any partially illegible or damaged sign should be replaced immediately.

Refer to 2.5. Safety signage, page 10 for the location diagram of the safety stickers affixed to the tool.

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2. SAFETY



Caution

Read all the instructions.

Keep these instructions.

2.1. INTENDED USE

- The Blower AIRION 3 is a professional tool used exclusively for clearing green spaces by blowing (leaves, grass, paper and similar materials).
- The company PELENC declines all responsibility for damage caused by improper usage or usage for which the tool was not intended.
- The company PELENC declines all responsibility for damage caused by the use of parts or accessories that are not from PELENC.

2.2. GENERAL SAFETY INSTRUCTIONS FOR THE ELECTRICAL TOOL



Warning

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

Note

Retain all the safety measures and instructions for later reading.

The term "power tool" in the safety warnings refers to your battery-powered electric tool (without power cord).

2.2.1. WORK AREA SAFETY

1. **Keep the work area clean and well lit.** Cluttered or dark areas invite accidents.
2. **Do not operate power tools in an explosive atmosphere, for example in the presence of flammable liquids, gases, or dust.** Power tools create sparks, which can ignite dust or fumes.
3. **Keep children and bystanders away while operating the power tool.** Distractions can cause you to lose control of the tool.

2.2.2. ELECTRICAL SAFETY

1. **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
2. **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is in direct contact with the ground.
3. **Do not expose power tools to rain or damp conditions.** Water entering a power tool will increase the risk of electric shock (Except for tools for which an "IP" index is specified).
4. **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, and moving parts.** Damaged or entangled cords increase the risk of electric shock.
5. **Use an extension cord suitable for outdoor use when operating power tools outdoors.** Use a cord suitable for outdoors to reduce the risk of electric shock.

6. **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

2.2.3. PERSONAL SAFETY

1. **Stay alert, watch what you are doing, and use common sense when operating a power tool. Do not use a power tool when you are tired or under the influence of drugs, alcohol, or medication.** A moment of inattention when using a power tool can result in serious personal injury.
2. **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.
3. **Prevent unintentional starting. Make sure the switch is in the off position before you connect the tool to the power source and/or battery pack, pick it up, or carry it.** Carrying power tools with your finger on the switch or plugging in power tools with the switch in the on position can cause accidents.
4. **Remove any adjusting wrench before switching the electric tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
5. **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
6. **Dress properly. Do not wear loose clothing or jewelry. Keep your hair and clothing away from moving parts.** Loose clothes, jewellery or long hair can get caught in moving parts.
7. **If devices are provided for the connection of dust extraction and collection facilities, ensure that these are connected and properly used.** Use dust collectors to reduce the risk caused by dust.
8. **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** A moment of inattention can result in serious personal injury.

2.2.4. USE AND CARE OF THE POWER TOOL

1. **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
2. **Do not use the power tool if the switch does not turn it on and off.** Power tools that cannot be controlled by a switch are dangerous and must be repaired.
3. **Disconnect the plug from the power source and/or remove the battery pack, if detachable, from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
4. **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
5. **Maintain power tools and accessories. 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 due to poorly maintained power tools.
6. **Keep the cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting elements are less likely to jam and are easier to control.
7. **Use the power tool, accessories, blades, etc. in accordance with these instructions, taking into account the working conditions and the work to be done.** Using the power tool for operations other than those specified can result in hazardous situations.
8. **Handles and gripping surfaces must be kept dry, clean and free from oils and grease.** Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

2.2.5. BATTERY TOOL USE AND CARE

1. **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.
2. **Use power tools only with specifically designated battery packs.** Use of any other battery pack may create a risk of injury and fire.
3. **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.

4. **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.
5. **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.
6. **Do not expose a battery pack or tool to fire or excessive temperature.** Exposure to fire or temperature above 130°C (or 265°F) may cause explosion.
7. **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.

2.2.6. MAINTENANCE

1. **Have the power tool serviced by a qualified technician, using only identical spare parts.** This will ensure that the safety of the power tool is maintained.
2. **Never service damaged battery packs.** Service of battery packs should only be performed by the manufacturer or authorized service providers.

2.2.7. MANAGEMENT OF THE RECYCLING AND RECOVERY OF WASTE FROM YOUR TOOL

1. **When the tool reaches the end of its life, PELLENC provide the end-of-life sheet of the equipment.** The end-of-life sheet provides instructions for safely removing components.

2.3. SAFETY INSTRUCTIONS FOR THE BLOWER AIRION 3



Warning

To reduce the risk of electric shock, do not expose the tool to rain. Store indoors.

1. 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, and moving parts.
2. Do not use if the cord or plug is damaged. Do not pull the cord from the side or on sharp edges.
3. Do not unplug by pulling the cord. To unplug the tool, grip the plug and not the cord. Do not manipulate the plug nor the tool with wet hands.
4. If the tool is not working as expected, if it falls or is damaged, or if it remains outside or falls into water, return it to the authorised PELLENC distributor.
5. Never modify the connector in any way whatsoever.
6. Wear safety equipment. Always wear eye protection.
7. The dust raised during operation can be harmful to health. If dust is released, wear a dust mask.
8. Comply with tool servicing instructions. Check that the moving parts are not misaligned or jammed, that there are no broken parts or that there is no other condition which could affect the operation of the tool. In the event of damage, have the tool repaired before using it.
9. Inspect the work area prior to starting. Remove all debris and hard objects such as stones, glass, wires, etc. which could be thrown around and cause serious injuries or damage when the blower is in use.
10. Use the tool to blow out grass, straw or leaf waste and urban rubbish.
11. Do not use the tool to collect inflammable or combustible liquids such as petrol, nor in areas where such liquids are present.
12. Never blow towards people or animals - the tool can lift up small objects and throw them out at high speed - risk of injury.
13. While using the blower for clearing, be careful not to endanger small animals.
14. Take extreme care when using the blower on stairs.
15. Stop the blower, turn off the battery, disconnect the power supply cord and wait for the rotor to stop before opening the air intake grille: risk of serious injury from rotation of this part.
16. Do not obstruct the intake mouth, either partially or completely. Do not insert any objects into the openings. Do not use the tool if one of the openings is obstructed; keep it free of dust, fluff, hair and anything else that could reduce air circulation.

17. Ensure the intake grille is properly maintained.
18. Inspect the tool before each use; check that the parts are not worn, loose, damaged or missing. Do not use the blower if it is not in perfect condition.
19. To avoid fire spreading, do not use the tool near wood fires or barbecues, etc.
20. Do not suck in solids or liquids through the intake duct - risk of damaging rotating components and the intake grille.

2.4. SAFETY MEASURES ASSOCIATED WITH BATTERY USE

1. If not using the battery unit, store it away from other metal objects such as paper clips, coins, keys, nails, screws or other such small metal items that might form a connection between the two terminals. Creating a short circuit between the battery terminals can result in burns or even a fire.
2. Keep the battery out of the reach of children and place it on a non-combustible support.
3. Do not interfere with its cooling cycle.
4. Do not use or leave the battery near a heat source ($> 60^{\circ}\text{C}$).
5. Do not leave the battery in direct, strong sunlight.
6. Do not expose the battery to microwaves or high pressure.
7. Do not immerse the battery in water.
8. The batteries must be charged in a dry, ventilated room at a temperature between 10°C and 25°C maximum, away from any moisture.
9. If the battery is not used for 10 days, the battery will automatically discharge until it reaches its storage charge rate, and then goes to sleep. Warming up occurs during this phase.¹
10. Over time, the capacity of your battery decreases. When it reaches half of its original battery life operating autonomy, it should be replaced.
11. The battery may lose 1 to 4% of its capacity when exposed to a temperature higher than or equal to 55°C for one week.
12. The charging location must be equipped with a class D fire extinguisher (for metal fire) in good working order.
13. The standards in effect must be complied with when either shipping a complete tool or a battery.
 - Complete tool with battery: product classified UN3481 class 9.
 - Battery alone: product classified UN3480 class 9.
14. Using a battery other than the one supplied by Pellenc S.A.S. is dangerous (risk of serious bodily injury). In this case, Pellenc S.A.S. cannot be held liable.
15. The battery must be protected from any impact and must be positioned and secured appropriately during transportation.
16. In the case of suspicious smoke, place the battery outside the charging area or transportation vehicle as far away as possible from any inflammable material.
17. Never store a battery when its capacity is below 50%. Recharge the battery before storage if the value is below 50%.
18. Under inappropriate conditions, liquid may leak from the batteries; avoid contact. In the event of accidental contact, rinse with water. In the event of contact with eyes, seek professional medical help. The liquid leaking from the batteries can cause irritations or burns.
19. Pellenc power tools must only be used with the battery units designed for this purpose. Use of other battery units can present a risk of injury and fire.
20. Recharge only with the charger specified by the manufacturer. A charger suitable for one type of battery unit may present a risk of fire if used with another type of battery unit.
21. Do not use the battery for any purpose other than that initially envisaged (exclusively for use with Pellenc tools).
22. At the end of its life, the battery must be returned to the authorised distributor from whom it was purchased to be recycled in accordance with waste regulations.
23. Fragile case, contains an electronic circuit board and lithium.

¹Exceptions are the Alpha Lite, M32C, 200E and 400E batteries which discharge directly.

2.5. SAFETY SIGNAGE

California State Proposition 65:



Caution

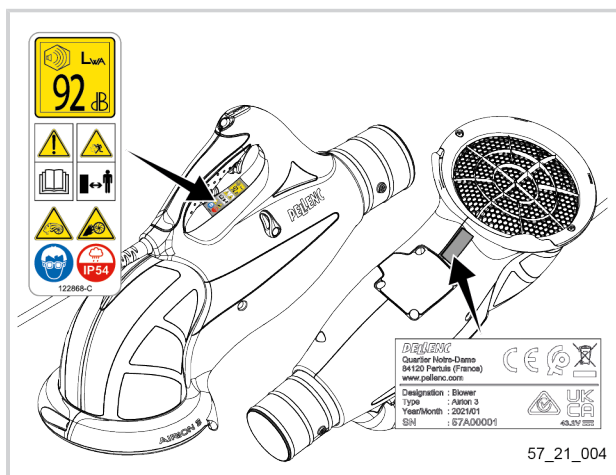
This product contains or emits a chemical recognised by the State of California to cause cancer, birth defects or other reproductive harm.



LWA sound power level guaranteed.



Please read the operating instruction manual.
Read the manual carefully and follow the safety precautions.



Warning - Risk of flying debris.

All third parties must maintain a safe distance from the machine.



Keep hair away from the air intake grille. Risk of hair getting caught in the fan turbine.



Never put your fingers or insert objects in the air intake grille. When the air intake grille is not mounted, there is a risk of impact with rotating parts - risk of injuries! - risk of damaging rotating components.



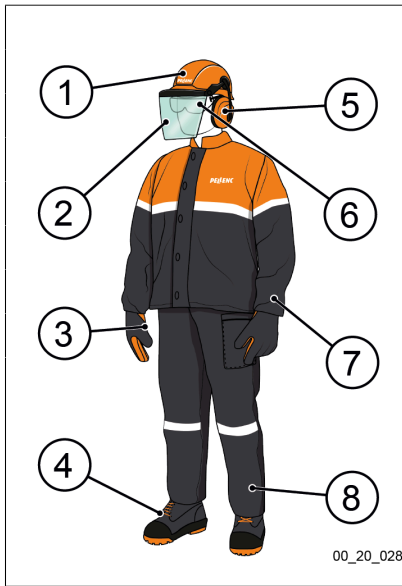
Wearing safety goggles is compulsory.



IP54 protection rating of the tool (Protection against dust and water splashes from all directions.), does not apply to the battery.

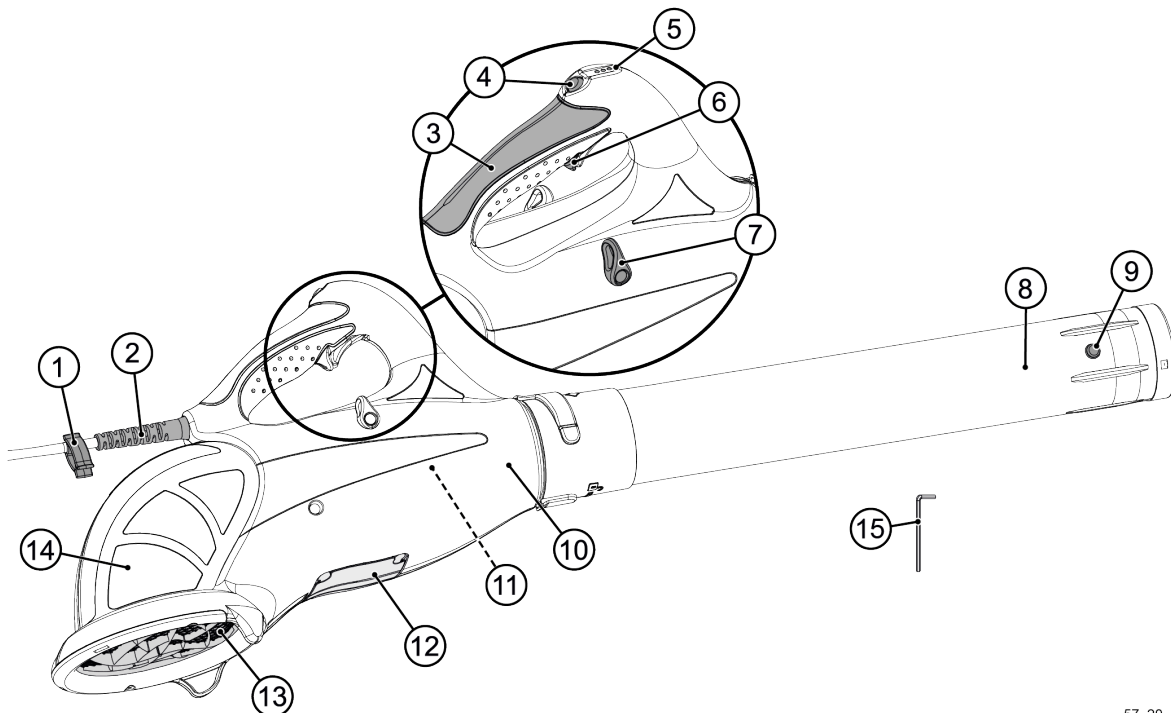
2.6. PERSONAL PROTECTION EQUIPMENT

	Equipment	Wear
1	Safety helmet	--
2	Protective visor	Optional
3	Hard-wearing gloves	Recommended
4	Safety footwear	Optional
5	Hearing protection	Recommended
6	Protective goggles	Mandatory
7	Safety jacket or over-sleeves	--
8	Work trousers	Recommended



3. DESCRIPTION AND TECHNICAL FEATURES

3.1. DESCRIPTION OF THE TOOL



57_20_054

- | | |
|-------------------------------------|--|
| 1. Holding clips for the power cord | 8. With standard outlet blowing nozzle dia. 75mm |
| 2. Tool power cord | 9. Stud |
| 3. Control handle | 10. Protective casing |
| 4. Speed / mode selector button | 11. Axial turbine |
| 5. Power and speed indicator lights | 12. Electronic maintenance hatch |
| 6. Progressive control trigger | 13. Air intake grille |
| 7. Hanging hook (x 2) | 14. Air intake elbow |
| | 15. Allen wrench |

3.2. TECHNICAL FEATURES

Effective thrust* (N)	17.5 (boost) / 13.5 (speed 4)
Peak power (W)	940
Power supply voltage (V)	43.2
Weight of the tool with cable (kg)	2.7
Weight of the tool without the cable (kg)	2.45
Actual weight of the tool in use (kg)	2.55
Dimensions (l x w x h) (mm)	1,022 x 232 x 318
Real air flow rate from the standard outlet blowing nozzle with a diameter of 75 mm* (m3/h)	920 (boost)/815 (speed 4)
Maximum airflow speed with the standard outlet blowing nozzle, with a diameter of 75 mm (m/s)	63
Maximum airflow speed the outlet blowing nozzle with a diameter of 65mm (m/s)	69
Maximum airflow speed with flat nozzle (m/s)	69
Maximum airflow speed with the ergonomic elbowed nozzle (m/s)	64
Sound pressure level at 15 metres* dB(A)	< 65
Battery life** with Alpha 260	Up to 1 hour and 30 minutes
Battery life** with Alpha 520	Up to 3 hours
Battery life** with ULiB 750	Brush cutter Up to 5 hours
Battery life** with ULiB 1200	Up to 8 hours
Battery life** with ULiB 1500	Up to 10 hours

* Values determined according to ANSI/OPEI B175.2-2012.

** For information: the times were observed in actual working time, without taking breaks into consideration. Battery life is influenced by the nature of the work carried out.

Determination of the sound pressure levels and vibration emission rates is based on the operating conditions at the nominal maximum speed.

Vibration emission value as per EN 60745-1:2009	handle $a_h = 0,25 \text{ m/s}^2$	uncertainty $K_d = 1,5 \text{ m/s}^2$
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Maximum weighted sound pressure level A (ref. 20 μPa) at the user's position	$L_{pA} = 79 \text{ dB(A)}$	$K = 2.5 \text{ dB(A)}$
Weighted peak sound pressure level C (ref. 20 μPa) at the user's position	$L_{pC} < 130 \text{ dB(C)}$	

Symbol	Value	Unit	Reference	Remark
L_{WAm}	90	dB(A)	1 pW	Measured sound power level
L_{WAg}	92	dB(A)	1 pW	Guaranteed sound power level

The measured sound power level and the guaranteed sound power level were measured according to a procedure in accordance with Directive 2000/14/EC Annex V.

4. COMMISSIONING

4.1. CONTENT OF THE KIT

Make sure the box contains:

- **A Blower AIRION 3** that comes with:
 - 1 standard outlet blowing nozzle dia. 75mm (8)
 - 1 Allen wrench (15)
 - 1 user guide
 - 1 warranty notice

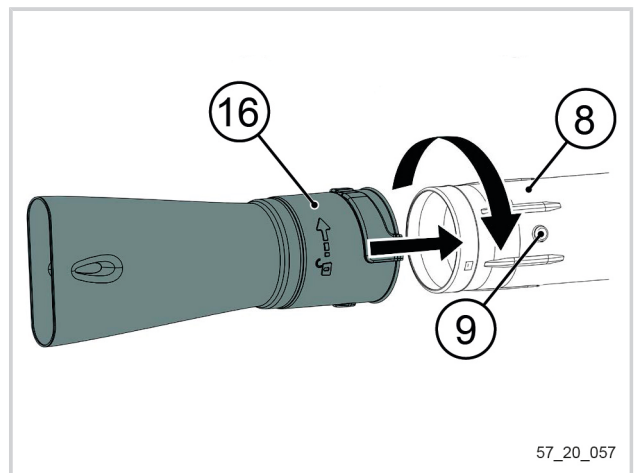
4.2. FITTING/REMOVING THE FLAT NOZZLE (OPTIONAL)

4.2.1. MOUNTING

1. Push the flat nozzle (16) onto the end of the outlet blowing nozzle (8) as far as the stud (9).
2. Make a quarter turn in the direction shown (4) to lock the flat nozzle.

Note

The flat nozzle can only be fitted on the standard outlet blowing nozzle with a diameter of 75 mm, see 9. Accessories and consumables, page 30.

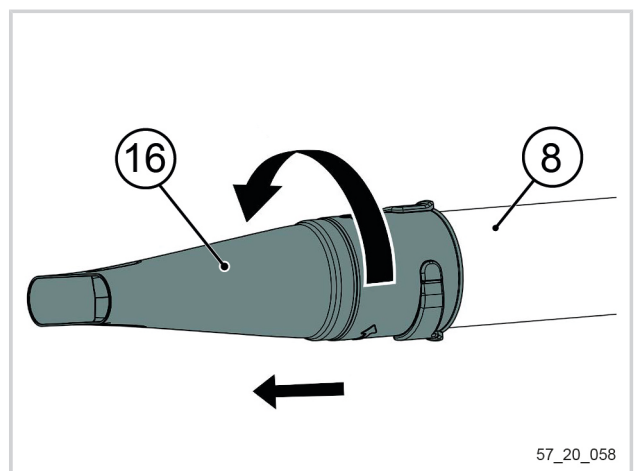


4.2.2. DISASSEMBLY

1. Make a quarter turn in the direction shown to unlock the flat nozzle (16).
2. Remove the flat nozzle from the outlet blowing nozzle (8).

Note

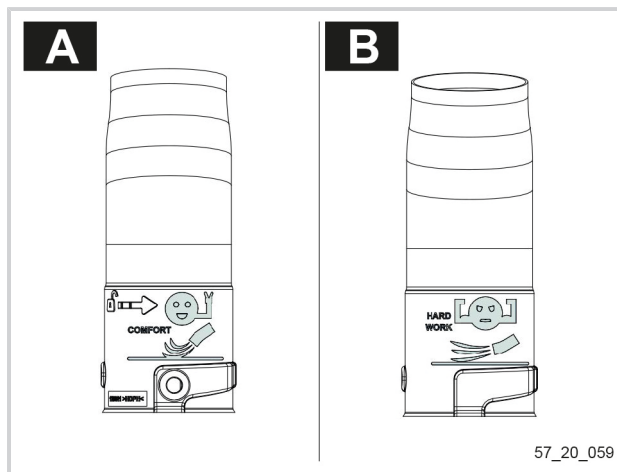
There is hole on the flat nozzle so that it can be hooked on the snap hook accessory carrier, see 9. Accessories and consumables, page 30.



4.3. ASSEMBLY / DISASSEMBLY OF THE ERGONOMIC ELBOWED NOZZLE (OPTIONAL)

4.3.1. MOUNTING

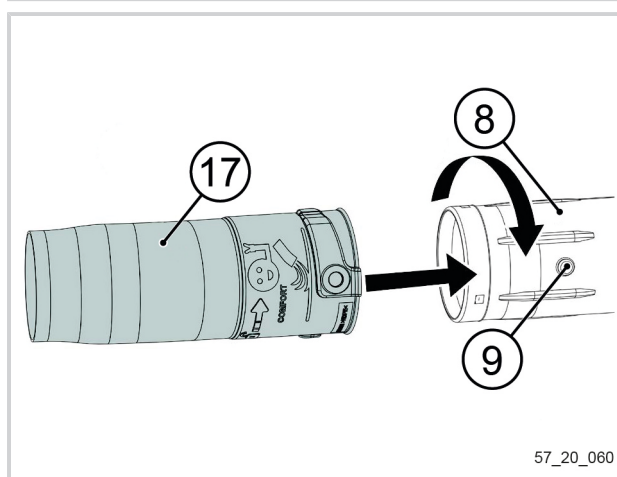
1. Choose the working position for the ergonomic elbowed nozzle according to the blowing work to be performed:
 - Detail A: 'COMFORT' position.
 - Detail B: 'HARD WORK' position.



2. Push the ergonomic elbowed nozzle (17) onto the end of the outlet blowing nozzle (8) as far as the stud (9).
3. Make a quarter turn in the direction shown to lock the ergonomic elbowed nozzle (17).

Note

The ergonomic elbowed nozzle can only be fitted on the standard outlet blowing nozzle with a diameter of 75 mm, see 9. Accessories and consumables, page 30.

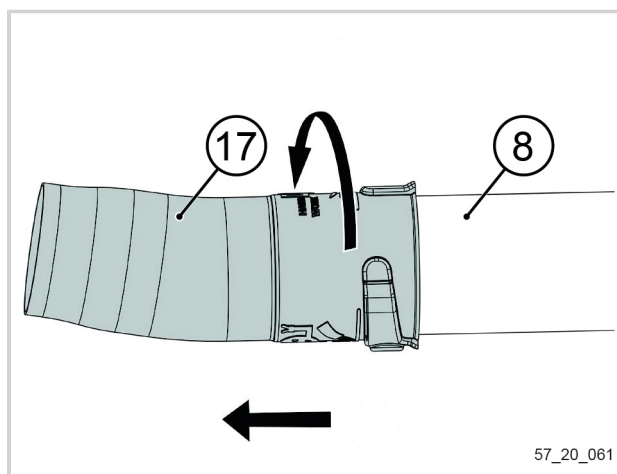


4.3.2. DISASSEMBLY

1. Make a quarter turn in the direction shown to unlock the ergonomic elbowed nozzle (17).
2. Remove the ergonomic elbowed nozzle (17) from the outlet blowing nozzle (8).

Note

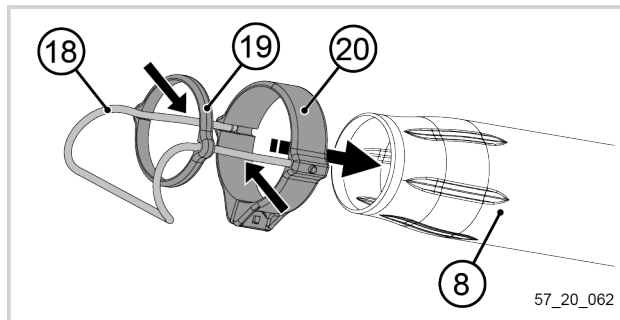
There is hole on the ergonomic elbowed nozzle so that it can be hooked on the snap hook accessory carrier, see 9. Accessories and consumables, page 30.



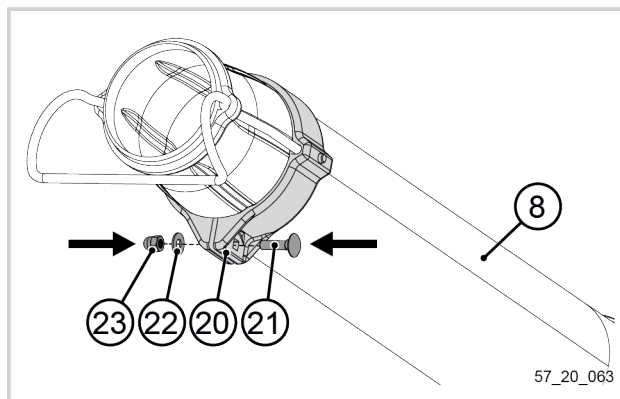
4.4. FITTING/REMOVING THE BLOWER SCRAPER (OPTIONAL)

4.4.1. MOUNTING

1. Set up the wire scraper (18) in the guide ring (19) and the support ring (20) by pressing on the rods.
2. Align the rods on the wire scraper (18) with the notches and clip the unit into the outlet blowing nozzle (8).



3. Install the bolt (21), the washer (22) and the nut (23) in the support ring (20).
4. Tighten the nut (23) to hold the support ring (20).

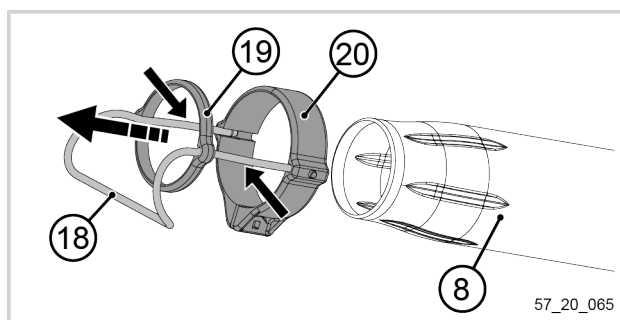
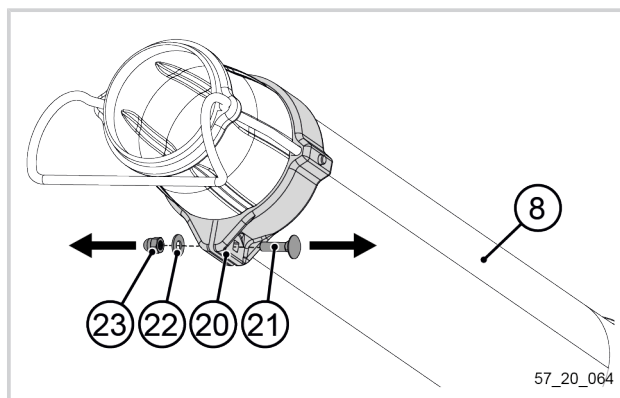


Note

The blower scraper can only be fitted on the outlet blowing nozzle with a diameter of 65 mm, see 9. Accessories and consumables, page 30.

4.4.2. DISASSEMBLY

1. Remove the nut (23), the washer (22) and the bolt (21) from the support ring (20).
2. Remove the assembly from the outlet blowing nozzle (8).
3. Extract the wire scraper (18) from the support ring (20) and the guide ring (19) by pressing on the rods.

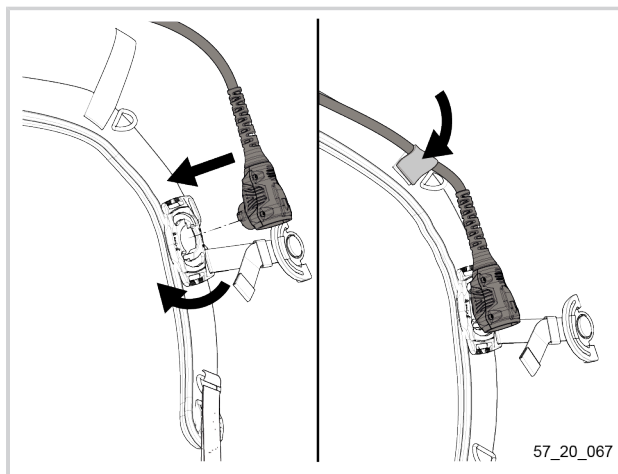
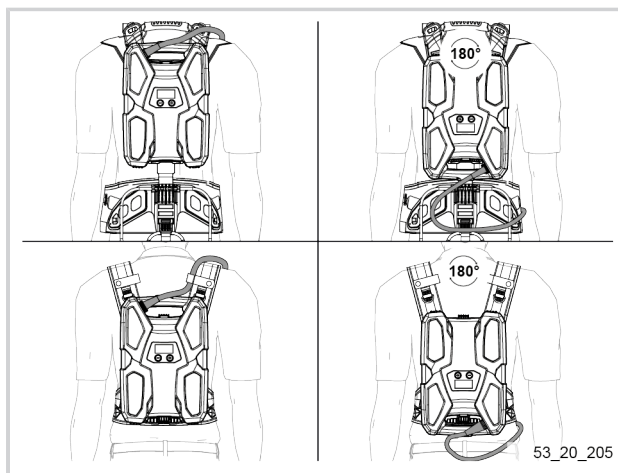
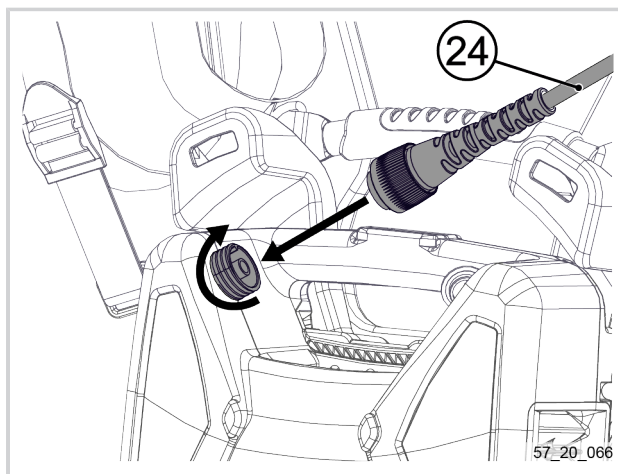


4.5. CONNECTING THE EXTENSION

The extension makes it easy to connect the tool using its quick connector, see 9. Accessories and consumables, page 30.

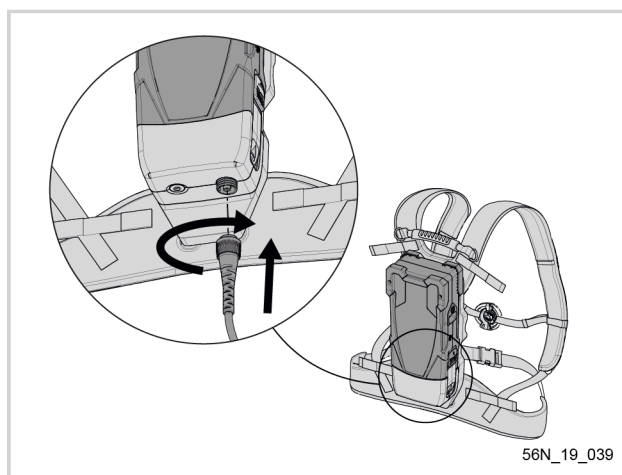
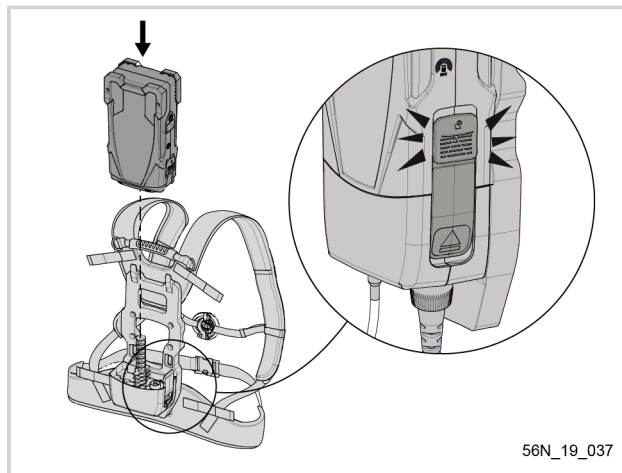
4.5.1. 750 / 1200 / 1500 ULIB BATTERIES

1. Put the battery in the harness (see harness mounting instructions).
2. Connect the cable connector of the extension cord (24) to the battery.
3. Lock the connector by screwing the safety ring.
4. Put the harness on you (see harness mounting instructions).
5. Depending on the battery model and the connector's position on it, pass the extension through one of the straps or the belt.
6. Set up the pin of the quick connector into the harness buckle.
7. Turn the quick connector a quarter turn to hold it in position.



4.5.2. 260 / 520 ALPHA BATTERIES

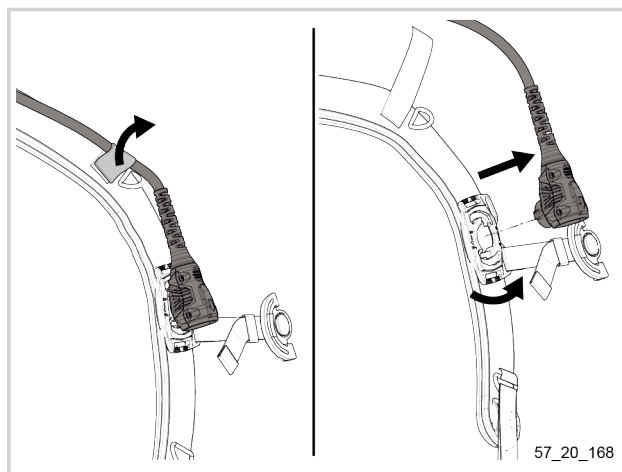
1. Connect the battery to the harness, making sure it is in good orientation (see harness mounting instructions).
2. Connect the cable connector of the extension cord to the harness.
3. Lock the connector by screwing the safety ring.



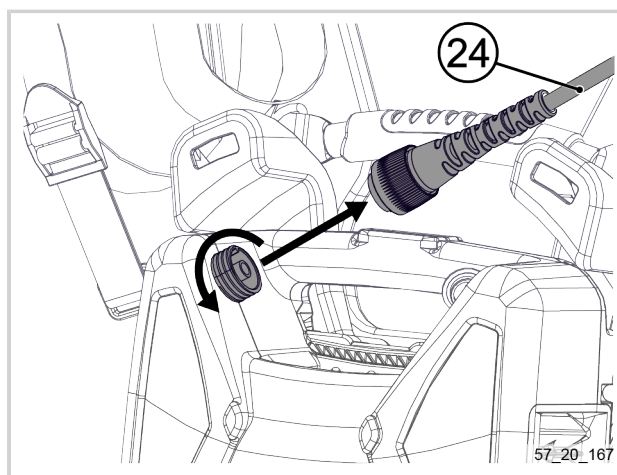
4.6. DROPPING THE EXTENSION CORD

4.6.1. 750 / 1200 / 1500 ULIB BATTERIES

1. Disconnect the battery, see 4.8. Disconnecting PELLENC batteries from the tool, page 19.
2. Turn the fast connector a quarter of a turn to remove the extension from the harness strap.
3. Remove the harness (see harness mounting instructions).

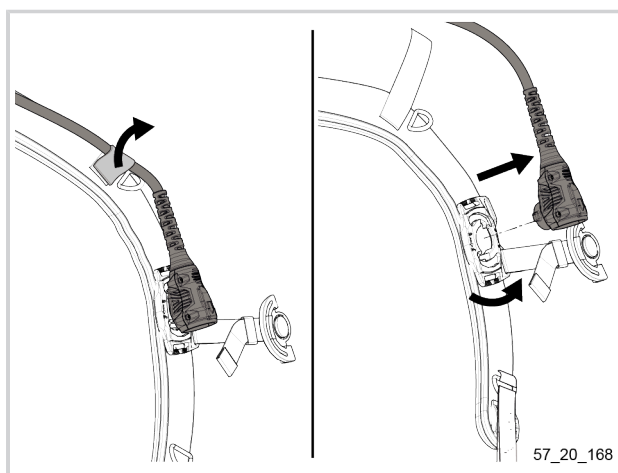


4. Unscrew the connector safety ring to release the extension (24).
5. Remove the battery from the harness (see harness mounting instructions).

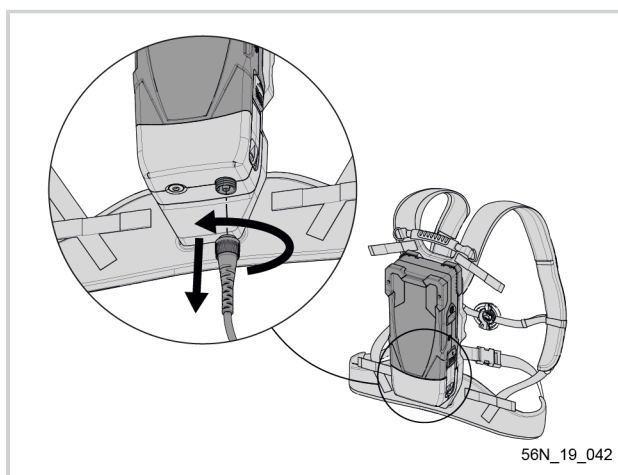


4.6.2. 260 / 520 ALPHA BATTERIES

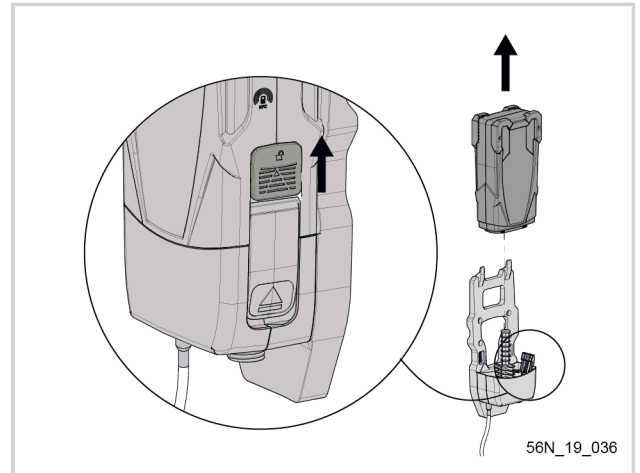
1. Disconnect the tool from the battery, see 4.8. Disconnecting PELLENC batteries from the tool, page 19.
2. Turn the fast connector a quarter of a turn to remove the extension from the harness strap.



3. Unscrew the connector safety ring to release the extension cord.



4. Remove the battery from the harness (see battery operating instruction manual).

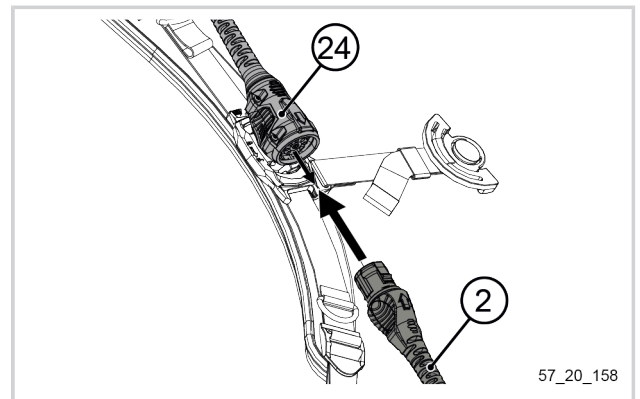


4.7. CONNECTING PELLENC BATTERIES TO THE TOOL

- Connect the power cord of the tool (2) of the extension cord (24).

Important

Always check the remaining battery life before use. If necessary, recharge the battery using the charger.
For more information on PELLENC batteries, see the battery operating instruction manuals.



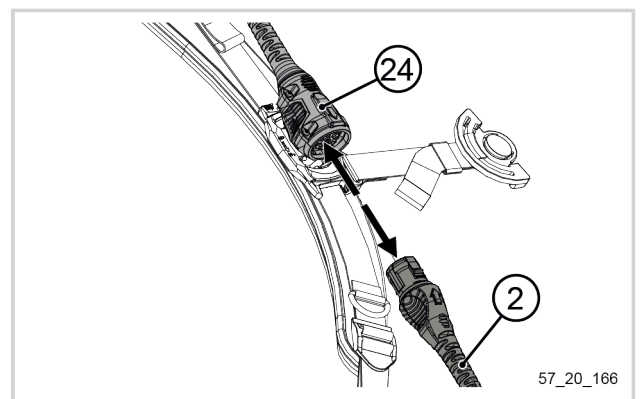
4.8. DISCONNECTING PELLENC BATTERIES FROM THE TOOL

Important

To prolong the life of the connectors, they should be protected when disconnected. It is therefore important to avoid putting them in contact with abrasive or dirty surfaces, or subjecting them to significant impacts (falls).

For more information on PELLENC batteries see the battery instructions.

- Disconnect the power cord from the tool (2) from the extension cord (24).



5. USE

5.1. GETTING STARTED WITH THE TOOL

The Blower is designed to be operated with one hand. The user can carry it holding the control handle with the left or right hand.

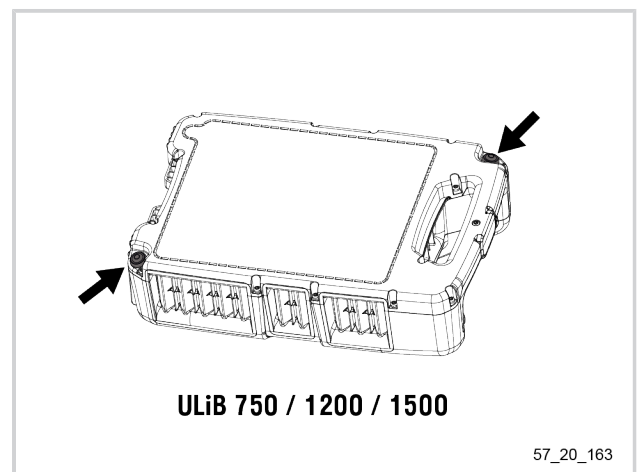
Always walk slowly while blowing the leaves, green waste or urban rubbish from one side to another.

Always check the blowing nozzle outlet area.

5.2. SWITCHING THE BATTERY ON AND OFF

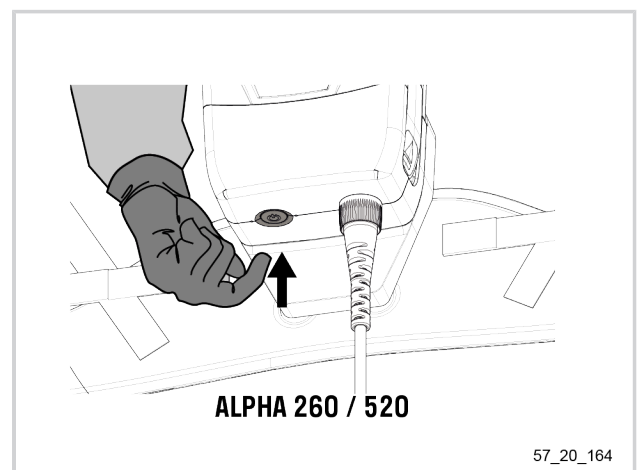
5.2.1. 750 / 1200 / 1500 ULiB BATTERIES

- Press one of the 2 On/Off battery buttons.



5.2.2. 260 / 520 ALPHA BATTERIES

- Press the On/Off button.



5.3. START-UP

1. Hold the tool in its operating position, with the outlet blowing nozzle pointing to the ground.
2. Turn the battery on by pressing the On/Off button, see 5.2. Switching the battery on and off, page 20 and wait for the battery to beep once. The tool is recognized.

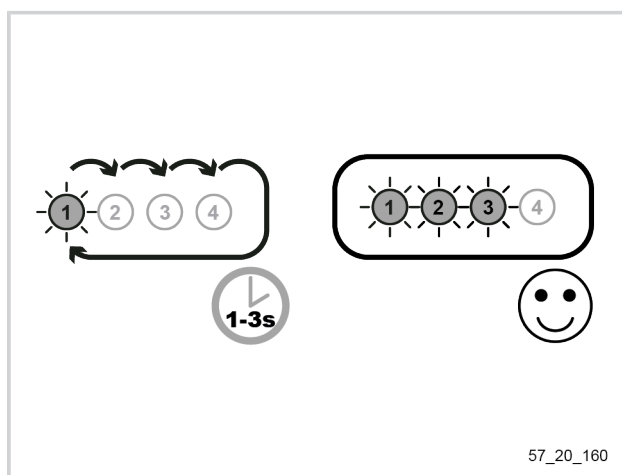


57_20_068

3. Wait until one or more LEDs on the handle come on steady. The battery is recognized and the tool is ready to run.

Note

When starting the tool, the LEDs on the handle light up in sequence for one to three seconds.

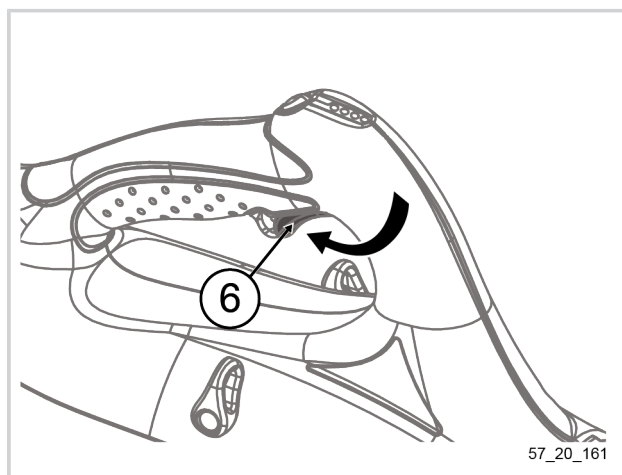


57_20_160

5. Press the control trigger (6) to start the blower.

Note

The progressive control trigger allows precise and instantaneous control of the air flow.

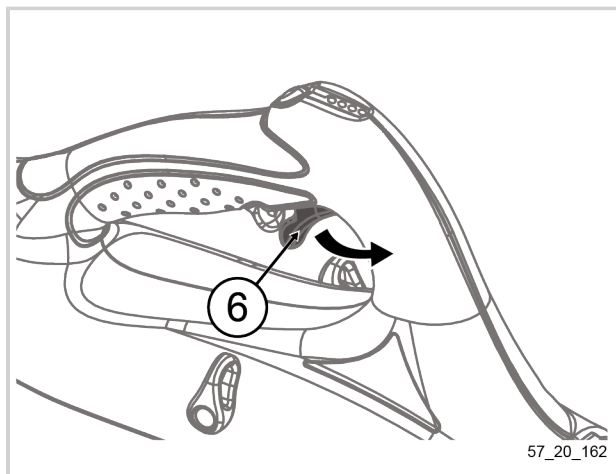


57_20_161

6. Release the trigger (6) to stop the tool.

Important

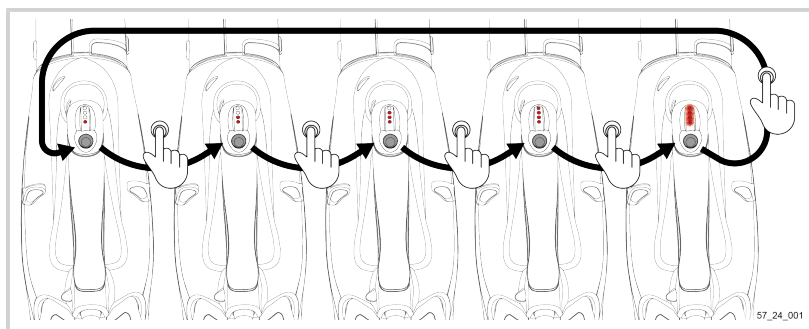
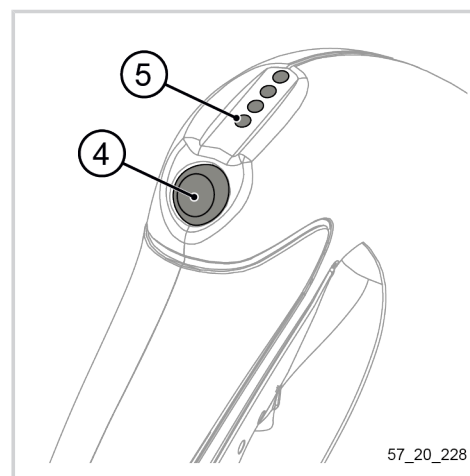
Make sure you keep sufficient distance (at least 30 cm) between the air intake and any volatile source (grounds, walls, ceilings, etc.), such as sand, gravel, liquids, etc. These objects are likely to be drawn, pass through the air intake grille, damage your equipment and be high-speed projected.



5.4. SPEED SELECTOR

Your tool is equipped with a speed selector system. This system is used to optimize and vary the air flow power using the selector (4) on the handle.

When the blower is turned on, the four indicator lights on the handle (5) indicate the selected speed.



Selected speed	Speed 1	speed 2	speed 3	speed 4	Booster
Indicator light status	● ○ ○ ○	● ● ○ ○	● ● ● ○	● ● ● ●	● ● ● ●
Power (W)	150	380	500	600	940
Battery life with the 1100 battery (mins)	395	160	120	100	63
Battery life with the 1200 battery (mins)	480	189	144	120	77
Battery life with the 1500 battery (mins)	600	235	180	150	95
Max airflow speed (m/s) *	33	47	52	55	63
Max airflow speed (m/s) **	37	52	56	60	69
Max. airflow speed with accessories (m/s) ***	37	52	57	60	69
Max. airflow speed with accessories (m/s) ****	34	48	51	57	64
Actual flow rate (m3/h) *	490	690	760	815	920
Effective thrust (N) *	5	10	12	13.5	18

* with standard outlet blowing nozzle dia. 75mm.

** with outlet blowing nozzle dia. 65mm.

*** with a flat nozzle accessory.

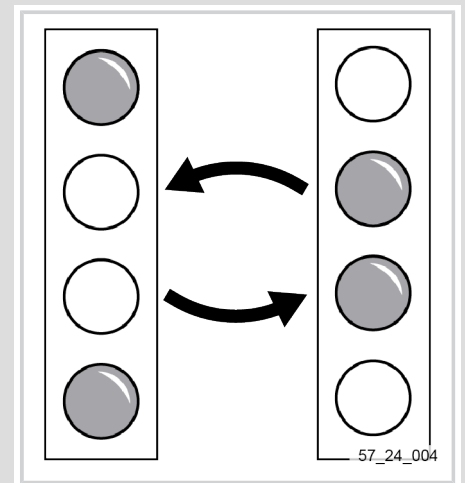
**** with ergonomic elbowed nozzle accessory.

Important

Only use the “booster” mode temporarily and only in case of need (stuck debris, etc.) to limit the tool's power consumption and rise in temperature.

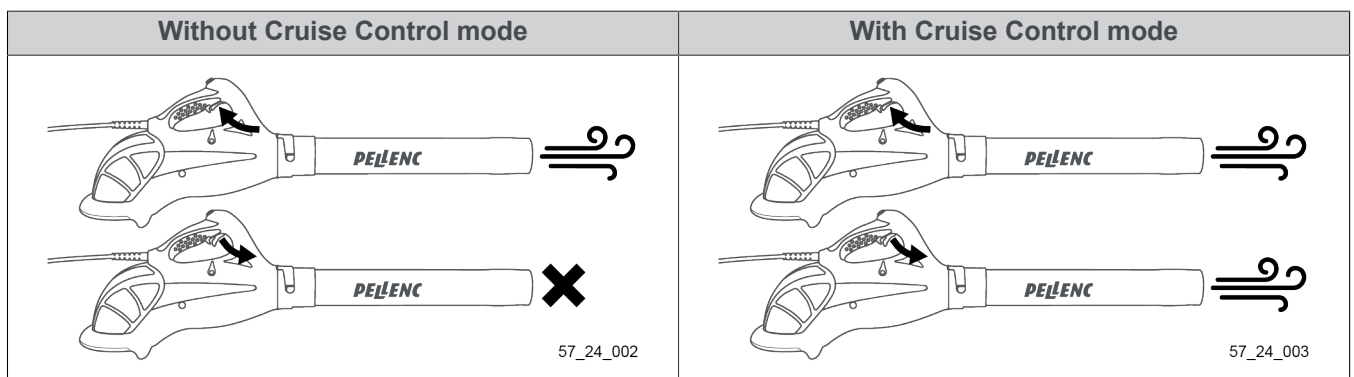
When the temperature of the tool increases excessively during prolonged use of “booster” mode, the 4 LEDs flash from outside to inside.

When these LEDs are flashing the user should reduce the speed of the tool. If this is not done, the tool will automatically switch to speed 4.



5.5. "CRUISE-CONTROL" MODE

The **Cruise Control** mode allows the tool to be used without keeping the trigger squeezed.



To activate the Cruise Control mode:

1. Choose the desired speed. See 5.4. Speed selector, page 22.
 2. Squeeze the control trigger (6) and start blowing.
 3. While keeping the control trigger squeezed (6), hold down the speed selector button (4).
 4. Release the speed selector button (4) and then release the control trigger (6) to activate the Cruise Control mode.
- The blower operates without any pressure on the trigger.

To deactivate the Cruise Control mode:

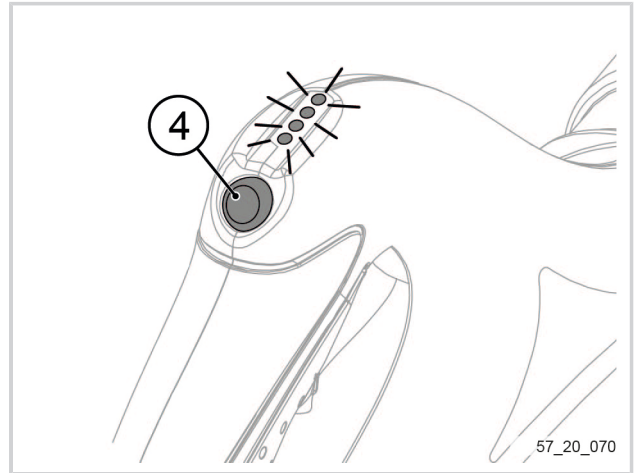
1. Press the speed selector button (4) to deactivate the Cruise Control mode.

5.6. "BATTERY LIFE READING" MODE

To know the charge level of the battery, the tool has a 'battery life reading' mode. To activate the 'battery status display' mode:

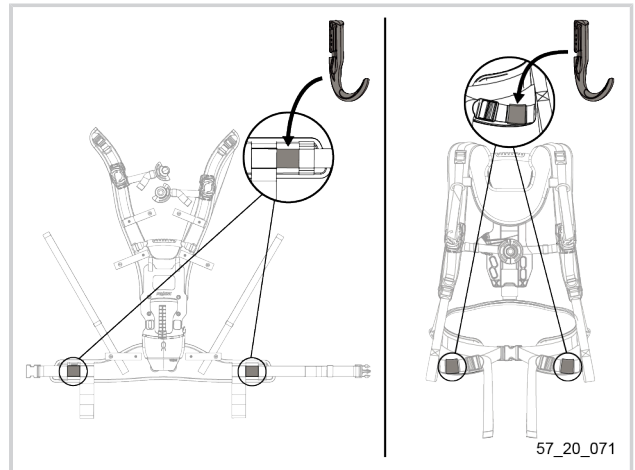
Press the selector button for 2 seconds, the LEDs then indicate the charge level of the battery:

- 4 LEDs: battery is 75-100% charged
- 3 LED: the battery is 50-75% charged
- 2 LED: the battery is 25-50% charged
- 1 LED: the battery is 0-25% charged

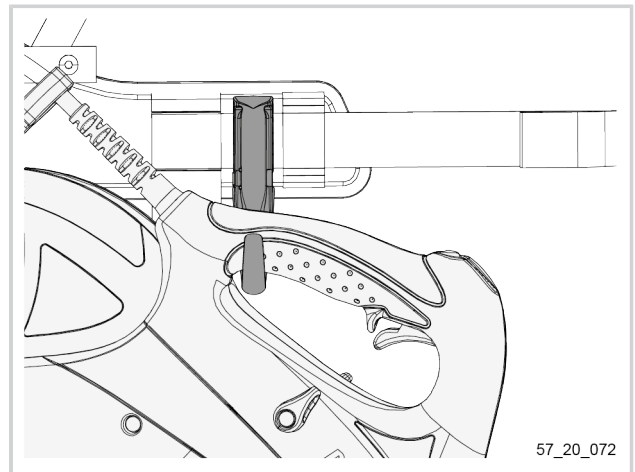


5.7. CARRYING (OPTIONAL)

1. Set up the hook is a tool on one of the two side straps at the harness belt.

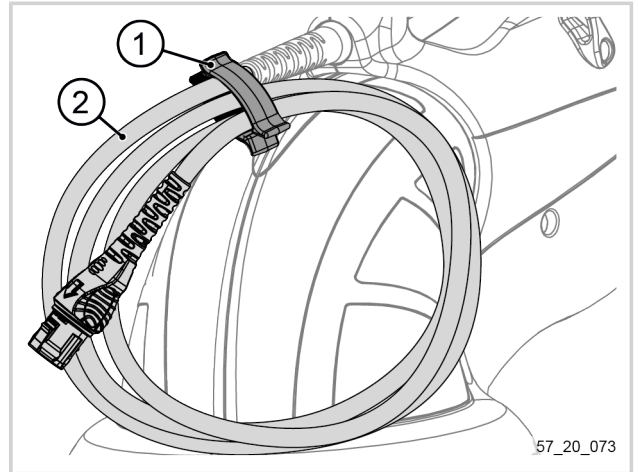


2. Hang the tool to the tool carrying hook from the handle.



5.8. AFTER USE

1. Turn the battery off, see 5.2. Switching the battery on and off, page 20.
2. Disconnect the tool from the battery, see 4.8. Disconnecting PELENC batteries from the tool, page 19.
3. Make loops with the tool's power cord (2) and attach it to the back of the handle using the holding clips (1).



6. MAINTENANCE

6.1. MAINTENANCE ADVICE



Caution

All maintenance operations must be carried out with the battery disconnected, unless otherwise specified in the procedure.

- Use products recommended by PELLENC.
- In the event of any problems, consult an authorised PELLENC distributor.

6.2. FREQUENCY OF OPERATIONS

Maintenance schedule

Operations	Frequency of operations			
	Prior to each use	Daily ¹	Every year	If necessary
Visually check the general condition of the tool. See 6.3.2. Visual check of the general condition of the tool, page 27.	X	X		
Check the operation of the operating trigger. See 6.3.3. Check of the trigger, page 27.	X	X		
Clean the tool. See 6.4. Cleaning, page 27.		X		
Have the tool inspected by an authorised distributor PELLENC. See 6.3.1. Annual overhaul, page 26.			X	X

¹ Daily maintenance of the machine refers to daily use, after each working day.

6.3. CHECK

6.3.1. ANNUAL OVERHAUL

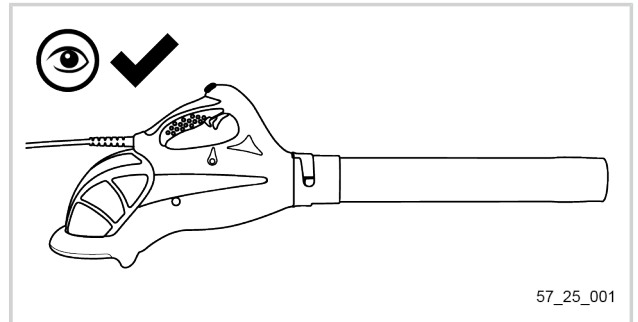
Important



Have your machine serviced every 400 hours or at least once a year by an authorised distributor PELLENC.

6.3.2. VISUAL CHECK OF THE GENERAL CONDITION OF THE TOOL

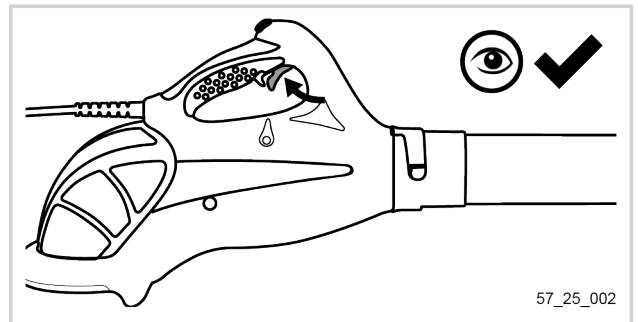
1. Visually check the general condition of the tool. If any part appears damaged, have it replaced by an authorised PELENC distributor.
2. Check the condition of the safety sticker. If it is illegible, replace it.
3. Check the grille for clogging. Clean it if necessary or have it replaced if it is damaged.
4. Check the rotor. Clean it if necessary or have it replaced if it is damaged.
5. Check the condition of the antistatic bar. Clean it if necessary.



57_25_001

6.3.3. CHECK OF THE TRIGGER

1. Visually check the condition of the trigger.
2. Make sure that no physical element (such as tape or a carrying strap, etc.) is preventing or hindering the operation of the trigger.
3. Ensure that the trigger is working properly by squeezing it.



57_25_002

6.4. CLEANING

Important

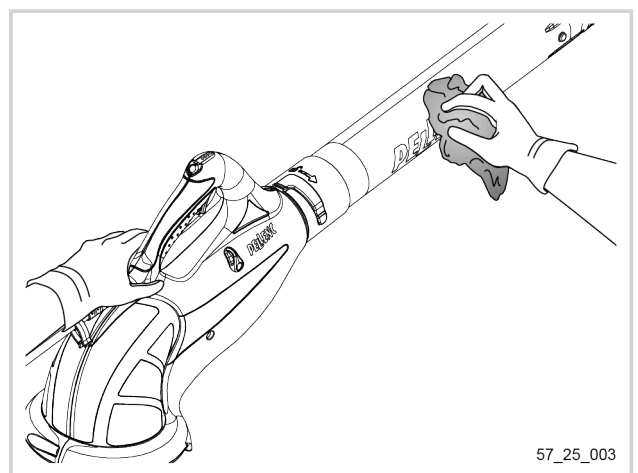
Energy consumption varies depending on the state of cleanliness of the tool.



Warning

Ⓢ Never use solvents (trichloroethylene, white spirit, petrol, etc.) to clean the tool.

1. Clean the surface of the tool with a soft, damp cloth.
2. Using an air compressor (10 bar maximum), blow out the tool, the grille and the rotor to limit clogging.
3. Check that the whole air duct (from the intake to the outlet) is unobstructed.
4. Check that the holes in the intake grille are not obstructed.



57_25_003

7. INCIDENTS AND TROUBLESHOOTING

Important

For any problems relating to the battery, please refer to the battery operating instruction manual. **PELENC recommends contacting an authorised distributor PELENC in all cases of breakdown.**

Symptoms	Battery on/ off status	LED status	Probable cause	Checks	Solutions	Repairer
The tool does not start	Stop	Switched off	Battery switched off	Battery switch	Flip the battery switch	User
	Start	Switched off	The power cord is severed	Check the condition of the cord	Change the cord	Authorised PELENC distributor
			Battery	Check that the battery is not fully discharged	Charge the battery	User
			Circuit board	At an authorised PELENC distributor	Change the electronic board if the LEDs remain off after commissioning and verification of the previous points	Authorised PELENC distributor
		On	A trigger no longer functions	At an authorised PELENC distributor	Change the trigger or sensor	Authorised PELENC distributor
			Circuit board	At an authorised PELENC distributor	Change the circuit board	Authorised PELENC distributor
		Flashing then off	Battery not recognized	Check the connection of the cord to the battery	Repeat the starting procedure	User
			Faulty power cord	Check the condition of the cord	Change the cord	Authorised PELENC distributor
			Electronic board defect	At an authorised PELENC distributor	Change the circuit board	Authorised PELENC distributor

Symptoms	State of the on/off switch of the battery	LED status	Probable cause	Checks	Solutions	Repairer
The tool stops during use	Start	On	A trigger no longer functions	At an authorised PELLENC distributor	Change the trigger or sensor	Authorised PELLENC distributor
		Switched off	The power cord is severed	Check the condition of the cord	Change the cord	Authorised PELLENC distributor
			The tool has reached its temperature limit	4 beeps from the battery	Let the tool cool down for roughly 5 minutes	User
			The battery is flat	When stopped, check the battery charge level shown in the side window	Recharge the battery (if less than 10% charged)	User
The blower makes an unusual noise or vibrates abnormally	Start	On	Airflow duct obstructed or blocked (intake elbow, blower tube, nozzle, etc.)	Check the condition of the duct	Clean the duct	User
			Dirty or damaged rotor	Check the condition of the rotor	Clean the rotor	User
Loss of efficiency of the air flow	Start	On	Blocked air intake grille	Check the condition of the grille	Clean or replace the air intake grille	User
			Dirty or damaged rotor	Check the condition of the rotor	Clean the rotor	User
					Replace the rotor	Authorised PELLENC distributor
The tool works, the boost is temporarily unavailable	Start	Switched on and convergent	The tool is hot Cooling mode in operation	Check the condition of the grille	Clean the grille Allow the tool to cool down	User

8. STORAGE AND TRANSPORT

8.1. STORAGE

- Switch off the tool (see 5.8. After use, page 25).
- Disconnect the battery (see 5.8. After use, page 25).
- Store the battery (refer to the battery operating instruction manual).
- Clean the tool (see 6.4. Cleaning, page 27).
- Store the tool in a dry place out of the reach of children.

8.2. PROLONGED STORAGE

Important

- Make sure the chainsaw is always clean and the battery charged before storage.
- The Blower AIRION 3 must be stored away from heat, dust and humidity at an ambient temperature of between +10°C (50°F) and +40°C (104°F).
- The tool and the battery must be stored in their original packaging, in a dry place and out of the reach of children.

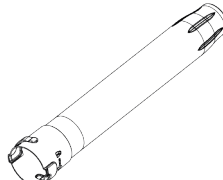
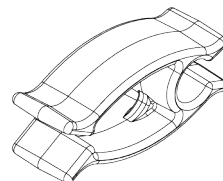
8.3. TRANSPORT


- Switch off the tool (see 5.8. After use, page 25).
- Disconnect the battery (see 5.8. After use, page 25).
- Ensure that the tool and the battery are secured in the transport vehicle.

9. ACCESSORIES AND CONSUMABLES

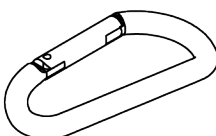

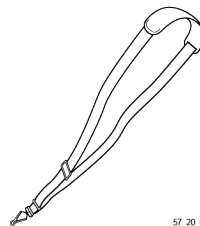
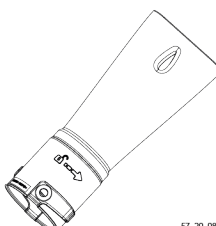

9.1. ACCESSORIES INCLUDED

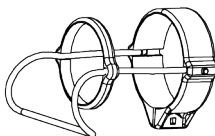
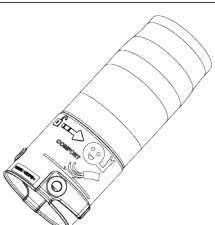
For a list of accessories included with the tool, see 4.1. Content of the kit, page 13.

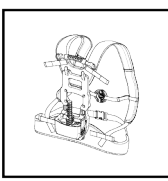
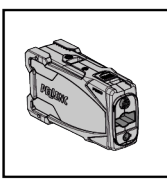

Name	Reference	
Anti-wear outlet blowing nozzle	122862	 57_20_074
Power cord support clips	101056	 57_20_075

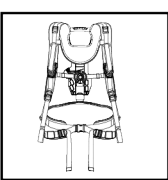
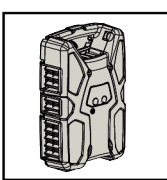

Name	Reference	
Allen wrench	45792	 <small>57_20_076</small>

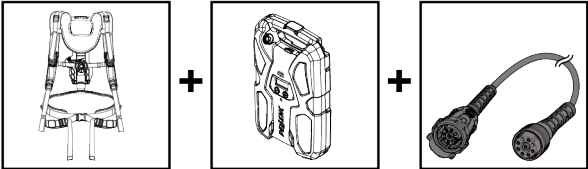
9.2. OPTIONAL ACCESSORIES

Name	Reference	
Snap hook to carry accessories	131701	 <small>57_20_077</small>
Carrying strap	110002	 <small>57_20_078</small>
Airion carrying strap for comfort harness	137018	 <small>57_20_079</small>
Flat nozzle	122865	 <small>57_20_080</small>
Tool hook	86708	 <small>57_20_081</small>

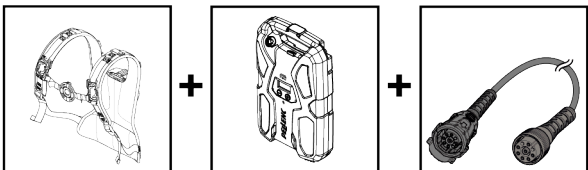
Name	Reference	
Accessory scraper blower	102930	 <small>57_20_084</small>
Elbow end piece kit	131967	 <small>57_20_085</small>

Name	Reference	
Comfort harness	57194	 +  +  <small>57_20_187</small>
PELENC ALPHA 260 battery	57192	
PELENC ALPHA 520 battery	57193	
Extension cord	57238	

Name	Reference	
Comfort harness	57183	 +  +  <small>57_20_186</small>
1200 Ultra Lithium Battery	57253	
1500 Ultra Lithium Battery	57254	
Extension cord	57238	

Name	Reference	
Comfort harness	57183	
750 Ultra Lithium Battery	57191	
Extension cord	57238	

57_20_189

Name	Reference	
750 battery harness	57257	
750 Ultra Lithium Battery	57191	
Extension cord	57238	

57_20_188

10. WARRANTIES

10.1. GENERAL WARRANTIES

10.1.1. STATUTORY WARRANTY

10.1.1.1. LATENT DEFECTS WARRANTY

Apart from the commercial warranty provided for under Article II, Article 1641 of the French Civil Code states that "the seller is bound to a warranty on account of latent defects of the object sold which render it unfit for the use for which it was intended, or which would impair said use to the extent that the buyer would not have acquired it, or would only have paid a lesser price for it, had he/she known of them".

Article 1648 of the Civil Code "The action resulting from latent defects must be brought by the purchaser within two years after the discovery of the defect. »

10.1.1.2. LEGAL GUARANTEE OF CONFORMITY

Article L.217-4 of the French Consumer Code "The seller delivers goods in compliance with the contract and is liable for defects of conformity existing upon delivery.

The seller is also liable for any lack of conformity resulting from the packaging, assembly or installation instructions whenever its contractual liability is engaged in this regard or the latter are carried out under its responsibility.

Article L.217-5 of the French Consumer Code "Goods are compliant with the contract":

1. If they are fit for the purpose normally expected of similar goods and, where applicable:
 - If they correspond to the description given by the seller and possess the qualities that were presented to the buyer in the form of a sample or model;
 - If they possess the qualities that a buyer can reasonably expect given the public statements made by the seller, the producer or its representative, especially in advertising or labelling;
2. Or if it has the characteristics defined by mutual agreement between the parties or be suitable for any special use sought by the buyer, brought to the attention of the seller and accepted by the latter.

Article L.217-12 of the French Consumer Code "legal action resulting from lack of conformity lapses two years after delivery of the goods".

10.1.2. COMMERCIAL WARRANTY PELLENC

10.1.2.1. CONTENTS

10.1.2.1.1. GENERAL INFORMATION

In addition to the legal warranties, user customers benefit from the commercial warranty on products PELLENC covering the exchange and replacement of parts recognised as being out of order, due to machining defects, assembly defects or material defects, whatever the cause.

The warranty forms an inseparable whole with the product sold by PELLENC.

10.1.2.1.2. SPARE PARTS

The commercial warranty also covers original spare parts PELLENC, excluding labour and to the exclusion of certain spare parts of each product provided upon delivery.

10.1.2.2. DURATION OF WARRANTY

10.1.2.2.1. GENERAL

Products PELLENC connected to a battery are covered by the commercial warranty from the date of delivery to the user customer for a period of two (2) years PELLENC, and for a period of one (1) year in respect of other products PELLENC.

10.1.2.2.2. SPARE PARTS

Spare parts PELLENC replaced under the product warranty are guaranteed under the commercial warranty from the delivery of the product PELLENC to the user customer for a period of two (2) years in the case of products connected to a battery PELLENC, and for a period of one (1) year in respect of other products PELLENC.

In the case of products connected to a battery PELLENC, spare parts that are replaced under the product warranty after the 12th month of use are covered for a period of one (1) year.

10.1.2.2.3. WARRANTY EXCLUSIONS

Products that have been subject to abnormal use, or that have been used under conditions and for purposes other than those for which they were manufactured, are excluded from the commercial warranty, especially in the case of non-compliance with the conditions stipulated in this user manual.

Nor does it apply in the event of impact, dropping, negligence, lack of supervision or maintenance or if the product has been transformed. Products that have been altered, transformed or modified by the user customer are also excluded from the warranty.

Wear parts and/or consumables are not covered by the warranty.

10.1.2.3. IMPLEMENTATION OF THE COMMERCIAL WARRANTY

10.1.2.3.1. PRODUCT COMMISSIONING AND COMMISSIONING DECLARATION

No later than eight days after delivery of the goods to the user customer, the DISTRIBUTOR undertakes to complete the computerised commissioning declaration form in order to activate the latter on the website www.pellenc.com, under the heading "Extranet Access" in the "Pellenc Extranet Service" menu, using the identifier previously issued by PELLENC.

Otherwise, the commissioning declaration will not be effective, thus preventing any implementation of the commercial warranty PELLENC, and the DISTRIBUTOR must therefore bear the financial burden alone without being able to pass on the cost of its intervention under the warranty to the user customer.

The DISTRIBUTOR also undertakes to complete the warranty card or the certificate of warranty and commissioning for self-propelled equipment provided with the product after having the user customer sign and date it.

10.1.3. PAID AFTER-SALES SERVICE

10.1.3.1. GENERAL INFORMATION

Malfunctions, breakdowns, breakages resulting from misuse, negligence or improper maintenance by the user customer, as well as malfunctions resulting from the normal wear of the product, are subject to the payment of the after-sales service, even during the period of the legal and commercial warranty. After-sales service repairs that fall outside of the legal and commercial warranty also include maintenance, adjustments, diagnostics of all types, and cleaning, without the present list being exhaustive.

10.1.3.2. WEAR PARTS AND CONSUMABLES

Wear parts and consumables also fall within the after-sales service.

10.1.3.3. SPARE PARTS

The paid after-sales service also covers original spare parts PELLENC, excluding labour and outside the legal or commercial warranty period.

In case of replacement of original spare parts PELLENC in the context of the after-sales service, said latter are covered by a commercial warranty of one year as of the installation date.

11. EC STATEMENTS OF COMPLIANCE

11.1. DECLARATION OF COMPLIANCE: AIRION 3

MANUFACTURER / PERSON AUTHORISED TO COMPILE THE TECHNICAL FILE	PELENC
ADDRESS	Quartier Notre-Dame - 84120 Pertuis (France)

We hereby declare that the machine designated below:

GENERIC DENOMINATION	BLOWER		
FUNCTION	MAINTENANCE WORK IN GREEN SPACES AND ON PUBLIC ROADS		
COMMERCIAL NAME	AIRION 3		
TYPE	BLOWER		
MODEL	AIRION 3		
SERIAL NO.	57Z00001 - 57Z49999	57A00001 - 57A49999	57B00001 - 57B49999

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above complies with the relevant Union harmonisation legislation:

- Directive 2006/42/EC
 - EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023
 - EN 50636-2-100:2014
- Directive 2014/30/EU
 - EN IEC 55014-1:2021
 - EN IEC 55014-2:2021
- Directive 2011/65/EU
 - Regulation (REACH) No 1907/2006

Sound level at the maximum operating rating

Measured sound power according to Directive 2000/14 /EC	$L_{WA} = 90 \text{ dB (A)}$
Guaranteed sound power according to Directive 2000/14 /EC	$L_{WA,d} = 92 \text{ dB (A)}$

The measured sound power level and the guaranteed sound power level were measured by the notified body LNE, 29 avenue Roger Hennequin 78190 Trappes, France, according to a procedure in accordance with Directive 2000/14/EC Annex V. The certificate number is: 2000-14/P148923/1.

Signed for and on behalf of:

Pascal MOULINIER
 Group VP Engineering



PERTUIS, on 2025.5.12

11.2. UK DECLARATION OF CONFORMITY ^{UK}CA : AIRION 3

MANUFACTURER / ENTITY AUTHORIZED TO COMPILE THE TECHNICAL FILE	PELENC
ADDRESS	Quartier Notre-Dame - 84120 Pertuis (France)

We hereby declare that the machine referred to below as:

GENERIC DENOMINATION	BLOWER		
FUNCTION	MAINTENANCE WORK IN GREEN SPACES AND ON PUBLIC ROADS		
COMMERCIAL NAME	AIRION 3		
TYPE	BLOWER		
MODEL	AIRION 3		
SERIAL No.	57Z00001 - 57Z49999	57A00001 - 57A49999	57B00001 - 57B49999

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant statutory requirements:

- S.I. 2008 No. 1597 "Machinery"
 - EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023
 - EN 50636-2-100:2014
- S.I. 2012 No. 3032 RoHS
- S.I. 2016 No. 1091 Electromagnetic Compatibility Regulations 2016
 - EN IEC 55014-1:2021
 - EN IEC 55014-2:2021
- S.I. 2021 No. 904 UK REACH Regulation

Sound Power Level :

Measured sound power level	L _{WAm} = 90 dB (A)
Guaranteed sound power level	L _{wAg} = 92 dB (A)

The measured sound level and the guaranteed sound power level were measured by the body LNE 29 avenue Roger Hennequin 78190 Trappes, France according to a procedure compliant with Directive 2000/14 / EC Annex V. The report is identified by the following number : 2000-14/P148923/1.

Signed by and on behalf of :

Pascal MOULINIER
 CHIEF EXECUTIVE OFFICER



SIGNED IN PERTUIS, 2025.5.12

PELLENC

   www.pellenc.com

PELLENC
Quartier Notre Dame - 84120 Pertuis (France)

