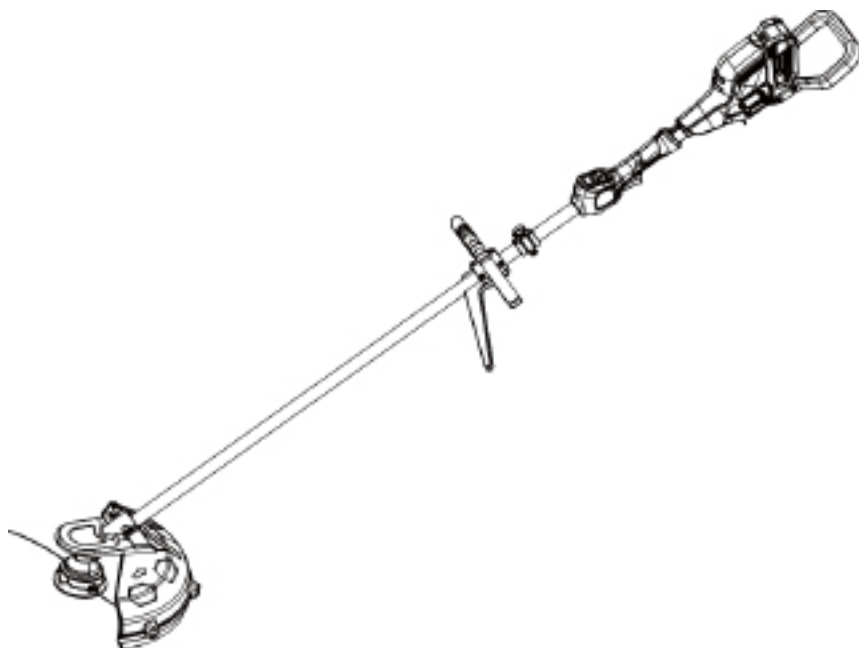




**BLUEBIRD
INDUSTRIES**

Battery-powered brush cutter

BC 22-800 L



Product user manual

-translation of the original instructions-

INDEX

Warning.....	1
Environmental protection.....	1
Description of symbols.....	1
List of parts.....	2
Product overview.....	3
Name and schematic diagram of each component.....	3
Technical specifications.....	4
Installation steps.....	4
Assemble the handle.....	4
Guard installation.....	5
Replace the cutting head.....	5
Installation and removal of the battery pack.....	6
Machine start-up.....	6
Safety instructions for use.....	8
Precautions before use.....	9
Maintenance and adjustment.....	10
Common faults and troubleshooting methods.....	10
Safety warnings.....	10
Battery charging.....	11
Precautions.....	14
Battery maintenance and precautions.....	14
Safety code for the use of power tools.....	15
After-sales service.....	16
Declaration.....	16

Dear user,

Thank you for choosing our product. We are developers and manufacturers of high-quality products in accordance with our customers' requirements. Our products still show excellent reliability under extreme conditions. The company itself is synonymous with excellent service quality. Our professional dealers provide services and support to resolve any doubts about our products. Thank you for your trust in our company. We wish you a pleasant user experience.

Attention



Carefully read all safety warnings and instructions. Failure to comply with the relevant warnings and instructions may result in electric shock, fire, or other serious injuries.

Keep the warnings and instructions for future reference.

Environmental protection



Comply with national laws and regulations regarding waste disposal. Electronic and electrical devices must not be treated as household waste. Equipment, accessories, and packaging must be recyclable.



It is forbidden to dispose of the machine with regular waste

Important description of symbols



These hazard symbols indicate that it could cause serious injury or death. These symbols related to operating methods indicate that serious injury and death can be avoided. These symbols concerning operation indicate that damage to property and equipment can be avoided.



Read the instruction manual



Keep this tool away from rain.



Warning Danger



If the power cable is damaged or cut, unplug in time.



Wear clothing protective



Wear safety glasses



Wear noise-canceling headphones



Wear non-slip boots



Electrical safety distance



Keep away from damp environments



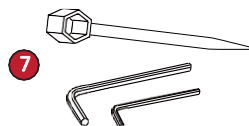
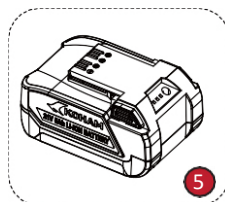
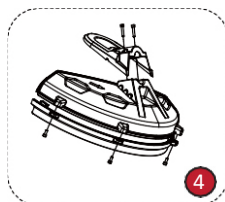
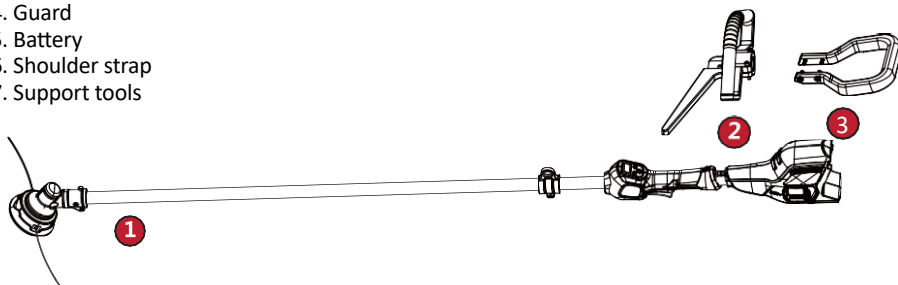
Do not dirty



Keep away from fire

Parts list

1. Brush cutter
2. Anti-vibration handle
3. Handlebar
4. Guard
5. Battery
6. Shoulder strap
7. Support tools

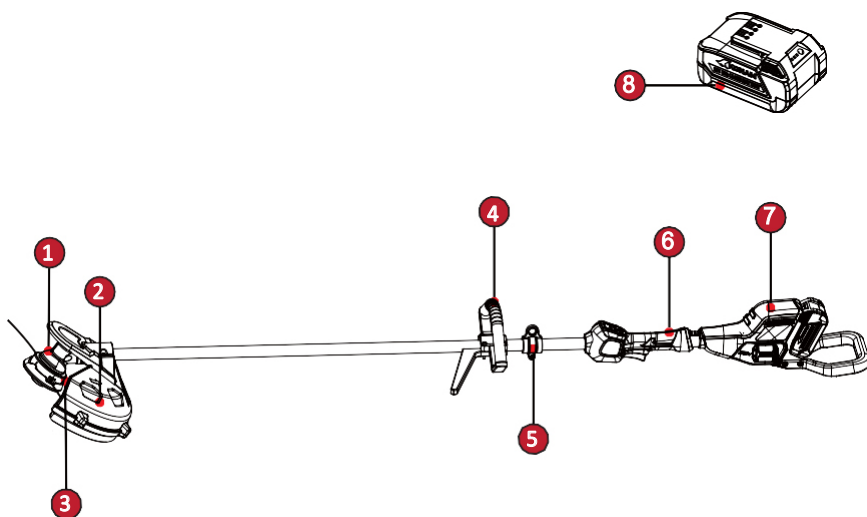


Product overview

This machine has the advantages of being compact, lightweight, easy to move, low noise, long working hours with energy saving and environmental protection, and good quality, etc. It is suitable for use in urban communities, school districts, industrial areas, parks, rural orchards, agriculture, etc.

Name and schematic diagram of each component

- | | |
|---------------------------|---------------------------------|
| 1. Cutting head | 6. Throttle handle |
| 2. Bevel gear | 7. Power supply cell components |
| 3. Guard | 8. Battery |
| 4. Anti-vibration handle | |
| 5. Shoulder strap support | |



Technical specifications

Model	BC 22-800 L
Maximum voltage	21V
Rated voltage	18V
Power	600 W
Maximum engine speed	6000RPM
Weight	≈3.8Kg
Cutting speed (speed adjustment at 3 gears)	5000rpm/5500rpm/6000rpm
Line diameter	2.4 mm
Effective cutting diameter	380 mm
Support function	LCD screen, electronic switch
Overall machine dimensions	1949*356*285mm

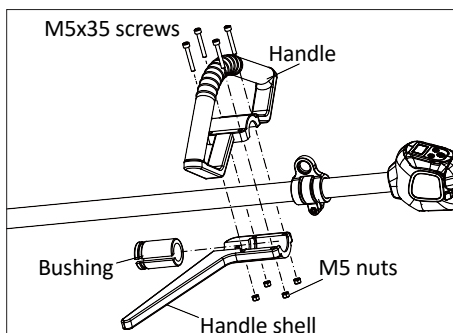
Installation steps



Disconnect the power supply when performing these operations!

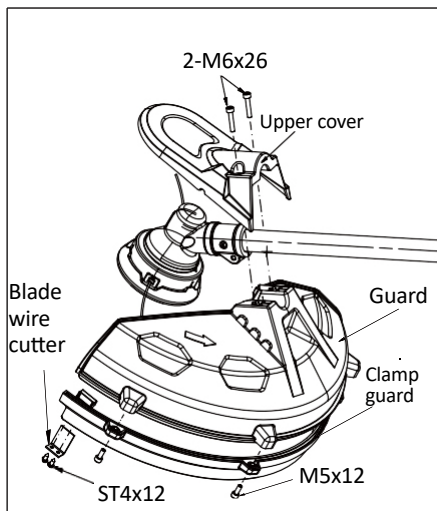
Assemble the handle

1. As shown in the image, insert the bushing onto the aluminum tube, align the handle shell with the positioning hole of the tube, move the bushing on the aluminum tube so that it is positioned in the groove of the fixed seat, and place the handle on the tube. Place the M5 nuts in the shell slots, adjust the angle, and tighten the four M5X30 screws.



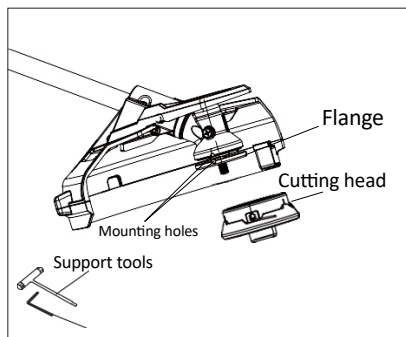
Guard installation

1. Insert the clamp into the guard slot and tighten the 3 M5x12 screws.
2. Place the wire cutter plate in the inner groove of the guard, then lock it and secure it with two ST4x12 screws.
3. Place the guard under the aluminum tube, place the top cover over the aluminum tube, and secure with 2 M6x25 screws.



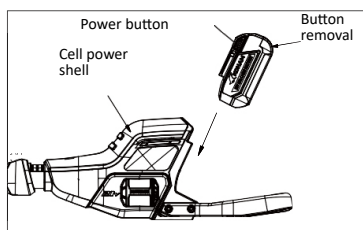
Replace the cutting head

1. When installing the head, insert the hex key into the disassembly hole to prevent it from rotating, then use the socket wrench to remove the nut until the protective cover and sleeve are removed;
2. Keep the hex key inserted in the disassembly hole and screw the head counterclockwise until it is firmly secured;
3. Finally, load the sleeve, the protective cover, and the nut in order.



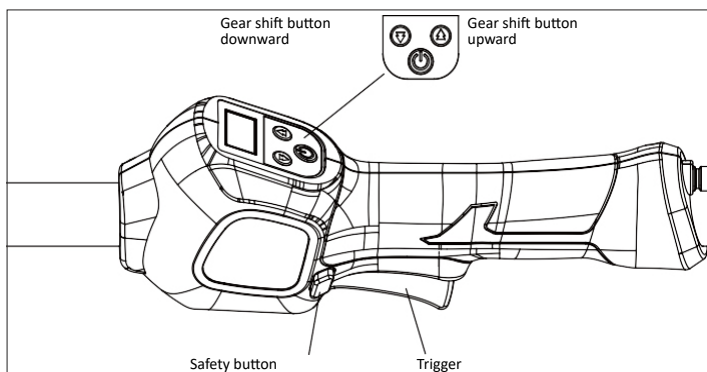
Battery pack installation and removal

1. Align the battery pack with the slide rail, push the battery, and install it securely.
2. To remove the battery pack, press the battery pack buttons at both ends to release it.



Machine start-up

1. Activate the battery pack
 2. Press the start button to turn on the entire machine
 3. Press the safety button
 4. Pull the trigger
 5. Press the plus/minus button to adjust the cutting speed
 6. After releasing the trigger, the machine stops. Repeat steps 3, 4, and 5 again to operate again.
- If necessary, reactivate the battery pack and the entire machine.



In case of malfunction, handle it according to the command code shown on the screen.

Alarm meaning diagram				
Alarm content	Number of motherboard LED flashes	Number of BUZZER beeps	LCD display failure	Other instructions
No problems	0	0	E00	
Injury protection	1	1	E01	
Current sensor error	2	6	E02	
MOS tube damage	3	6	E03	
Overcurrent of peak/average current protection	5	5	E05	
Chainsaw jammed	6	3	E06	
Phase	7	4	E07	
Overvoltage/undervoltage	8	1	E08	
MOS/chip over-temperature	9	6	E09	
EEPROM error	11	6	E11	
Phase detection failed	12	4	E12	
Programming error	13	6	E13	
Communication between motherboard and battery pack failed	17	10	E17	

Note: E14: There is a definition, but the protection is not implemented. E15: There is a definition, to remind that the protection is not implemented, and the display emits five beeps per minute;

Safety instructions for use

1. The first time, read this manual and understand the operating instructions before using this machine. The user is unaware and incorrect operation may endanger their own safety and that of others.
2. The following people cannot use this machine:
 - (1) Drunk people;
 - (2) Psychiatric patients;
 - (3) Children;
 - (4) People who cannot use it normally due to excessive fatigue, illness, etc.
3. Wear appropriate clothing during operation
 - (1) Wear professional protective clothing and long pants, but avoid loose clothes and pants
 - (2) Wear non-slip shoes
4. Never touch the disc:
 - (1) Do not touch the disc/pruner during operation
 - (2) When adding lubricating oil to the transmission parts, the switch must be turned off first to ensure the machine stops;
 - (3) When adding oil to the blade, turn off the switch to ensure the machine stops;



Special warnings:

Improper operation of this machine can cause personal safety hazards. Subject to the operator's attention to protection, unauthorized personnel are prohibited from approaching the workplace to prevent injuries caused by broken blades and scattered fragments. Elderly people, sick people, and children are prohibited from coming into contact with and using this machine.

Note: Our company assumes no responsibility for use outside the scope of application.

Precautions before use

1. Check before use. If there are necessary adjustments or anomalies, consult maintenance personnel in time.
2. Items to check before use:

Items to inspect for safety		
Items to inspect	Check the content	Treatment method
Disc	Check that the disc is aligned and connected and that there is no gap	Align the center hole
Disc screw	Check that the disc is locked without any gap to prevent the disc from flying off	Lock before starting
Category of fastening parts	There are leaks or loose parts	Fastening
Blade/clamping	It is sharp	Copy
The battery is sufficient	It must be charged in advance	Charge
Machine operation	There are anomalies in noise vibration	Maintenance

Matters requiring attention during use

1. The blades/teeth must be sharpened from time to time, in order to maintain a good cutting effect and achieve high efficiency.
2. Use the machine only when the light is sufficient and the view is clear. Pay attention if the ground is slippery and if there is snow and ice to avoid slipping. There must be a secure foothold, do not work in unstable and unsafe places, and always pay attention to your balance.
3. Keep all parts of the body away from the cutting disc. Do not remove the cut material or take the material to be cut while the disc is moving. Make sure the switch is off and the power switch is off while cleaning material in the blocked rotor. If you are not careful during operation, serious personal injury will occur.
4. Hold the machine properly with both hands during operation to ensure it is within your control range.
5. Do not use this machine for a long time and rest for 10~20 minutes after every 30 minutes of work.
6. If the machine encounters stones or solid objects during cutting, immediately turn off the switch and check if the discs/teeth are damaged. Sharpen or replace the damaged chain before working again.
7. During machine operation, do not cut hard objects with excessive force to prevent the saw tooth from breaking.
8. If you feel strong vibrations during operation, turn off the switch and check if the saw blade/blade and fasteners are loose.
9. In case of problems during use, immediately turn off the power switch.

Maintenance and adjustment

Sharpening the discs

If the disc is blunt or damaged and cannot function normally as before, it must be polished. If it is polished too much at once or has been polished many times, it must be replaced after it becomes dull.

When the machine is not used for a long period

- (1) Clean any miscellaneous items on the machine body, clean the machine with a soft cloth, then place it in a dry place as far as possible to avoid rain.
- (2) The battery should be charged every 3 months.
- (3) Necessary repairs, replacements, and adjustments must be entrusted to a specialized shop or factory.

Common faults and troubleshooting methods

Fault	Cause	Remedy
The machine does not turn on	The cable plug is not inserted correctly	Insert the cable plug
	Wire falling inside the machine	Connect the cables
	Partial disconnection of the battery power supply	Test and connect with a multimeter
Noise	Frequent disc blockage	Do not press too hard
	The bearing wear is severe	Replace the bearings
Overheating	Prolonged use	Let it rest for 20-20 minutes after every 30 minutes of normal operation

Safety warnings

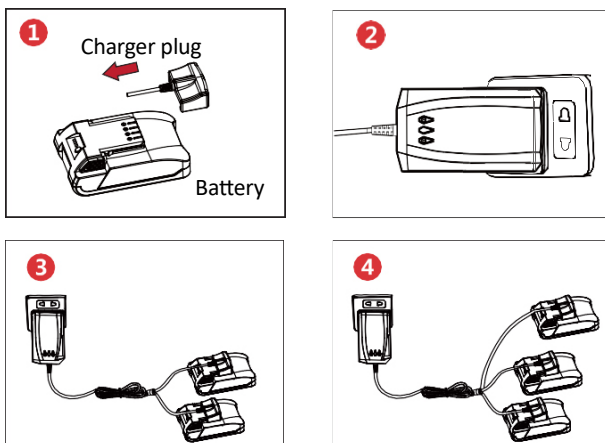
1. Make sure the power cable is away from the cutting area. During cutting, the power cable may be hidden in the grass and inadvertently cut.
2. When the cutting device touches the black cable or your own cable, hold the tool by the insulated gripping surface.
3. When the cutting device touches a live wire, the exposed metal parts of the tool will become live and the operator may receive an electric shock.

Battery charging

The battery of the new product is not fully charged. Place the battery flat, insert the charger's output jack into the battery socket as shown in Fig. 1, then insert the charger plug into the power outlet. When the indicator light turns on, charging begins.

When the charger's indicator light is red, it means the charger is charging; when it is green, charging is complete and the battery can be used.

Charging steps



1. Place the battery on the desk and insert the charger plug into the battery, as shown in Fig. 1;
2. Connect the charger to a power outlet;
3. When the charger's indicator light is red, it means the charger is charging; when it is green, charging is complete.



Precautions: Each indicator light represents the charging status of a USB. This charger is equipped with two/three USB ports, as shown in Figs. 3-4: The two-port and three-port chargers are optional depending on the model of the product purchased.

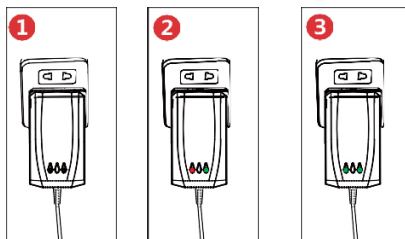


Use the included charger for charging, which has an indicator light corresponding to each charging plug (for both single and multiple charging, refer to the indicator on the charger to determine if charging is complete. The charger uses a sequential charging method instead of simultaneous charging.)

Note: If the battery is connected or the power is not connected, the indicator light is green.

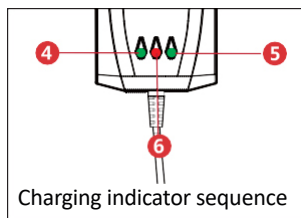
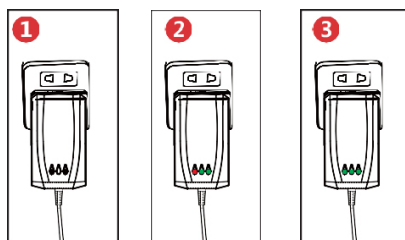
To charge two batteries with one charger: as shown in the figure

1. Not charging
2. Charging
3. Fully charged

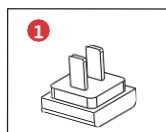


To charge two batteries with one charger: as shown in the figure

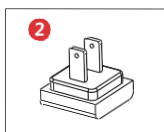
1. Not charging
2. Charging
3. Fully charged



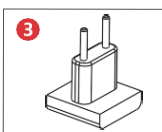
Note: In the case where two or three batteries are connected, charging will start in order from 1 to 2 then to 3, during which the indicator is red and will turn green when the battery is fully charged. If the current battery is fully charged, the charger will move on to the next battery to be charged according to the order indicated above.



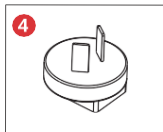
Chinese standard



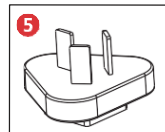
American standard/
Japanese standard



European standard/
Korean standard



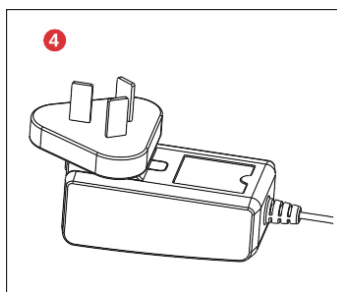
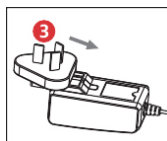
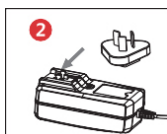
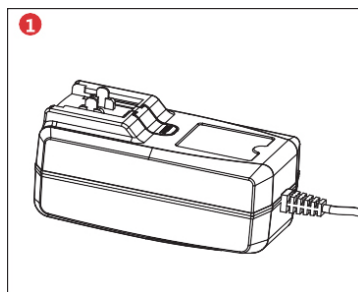
Macau standard



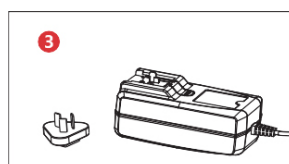
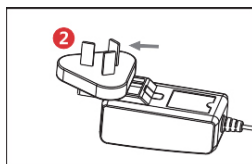
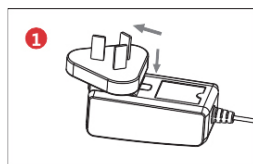
British standard

Disassemble and assemble the charging socket

Press the charging socket inward in parallel with the charger's socket to complete the installation.



Hold down the disassembly button as shown in Figure 1 and simultaneously push the charging plug outward.



Precautions

1. It is normal for the charger and battery to become slightly warm during charging.
2. If the battery is not used for a long time, it must be recharged every three months to extend its lifespan.
3. A new battery or a battery that has not been used for a long time will not reach its maximum capacity until about five charge and discharge cycles.
4. Do not recharge after a short operation, as this may reduce the battery's lifespan and performance.
5. Do not use a damaged battery pack nor disassemble the charger and battery pack.
6. The battery will explode if thrown into fire. Do not put the battery in the oven.
7. Do not charge the battery in outdoor or humid environments.
8. As the battery charge decreases, the cutting capacity of the diameter will decrease.
9. Be sure to disconnect the electric shears before charging. Do not use it during charging.
10. Do not store the battery in a humid environment.

Battery maintenance and precautions

1. Do not charge in an environment below 0°C or above 45°C, as this may damage the battery and charger.
2. Turn off the switch before connecting the battery. If the switch is on, accidental connection of the battery to the machine may occur.
3. Charge the battery only with the charger specified by the manufacturer. The use of other chargers may cause fire and other hazards.
4. When the battery is not in use, keep it away from small metal objects such as paper clips, coins, keys, nails, and screws that could cause short circuits; short circuits could in turn cause burns or fires.
5. Do not disassemble or reassemble the battery.
6. Do not use batteries with a short circuit.
7. Do not use the battery near heat sources.
8. Do not throw the battery into fire or water.
9. Do not charge near fire or sunlight.
10. Do not insert nails into the battery and do not hit or throw the battery with a hammer or with your foot.
11. Do not use severely damaged or deformed batteries.
12. Do not solder directly onto the battery.
13. Reverse charging, reverse polarity connection, and excessive battery discharge are not allowed.
14. Do not connect the battery to power outlets or the car cigarette lighter socket.
15. Do not use it on undesignated devices.
16. Direct contact with the lithium battery is prohibited.
17. Do not place the battery in high temperature and high pressure containers such as a microwave oven.
18. Do not use leaking batteries.
19. Keep the battery out of reach of children.
20. Do not use or place the battery under the sun (or direct sunlight), otherwise it may overheat and catch fire, resulting in functional failures and reduced lifespan.

Safety specifications for the use of power tools



Attention

Read all warnings and all instructions. Failure to follow the following warnings and instructions may result in electric shock, fire, or other serious injuries. Keep all warnings and instructions for reference. In all the following warning terms, power tools refer to electrically powered corded tools or battery-powered cordless power tools

(1) Workplace safety

- a. Keep the workplace clean and well-lit, clutter and darkness will cause accidents.
- b. Do not use power tools in explosive environments, such as flammable liquids, gases, or dust. Sparks generated by power tools ignite dust or gas.
- c. Keep children and bystanders away and do not let them use power tools. Distraction will cause the operator to lose control of the tool.

(2) Electrical safety

- a. The plug of power tools must match the outlet and the plug must not be modified in any way. Power tools that require grounding cannot use any adapter. Unmodified plugs and suitable outlets reduce the risk of electric shock.
- b. Avoid human contact with grounded surfaces, such as pipe cooling fins and refrigerators. If the body is grounded, the risk of electric shock increases.
- c. Do not expose power tools to rain or damp environments. Water entering power tools increases the risk of electric shock.
- d. Do not misuse power cords. Never pull the power tool by the cord or unplug it by pulling the cord. Keep cords away from oil, heat sources, sharp edges, or moving parts. Damaged or twisted cords can increase the risk of electric shock.
- e. When using power tools outdoors, use an extension cord suitable for outdoor use, which will reduce the risk of electric shock.
- f. If it is unavoidable to use power tools in a damp environment, use a residual current device (RCD), which can reduce the risk of electric shock.

(3) Personal safety

- a. Stay alert, pay attention to operation, and remain awake when using power tools. Do not use power tools when you feel tired or are under the influence of drugs, alcohol, or treatment. Negligence in the use of power tools will immediately cause serious personal injury.
- b. Use personal protective equipment and always wear safety glasses and safety devices. For example, using dust masks, non-slip safety shoes, safety helmets, and hearing protection devices in appropriate conditions can reduce personal injury.

- when connecting the power supply and/or battery compartment and picking up or carrying the tool. It may be dangerous if you put your finger on the switch that has been turned on or insert the plug when the switch is on.
- d. Remove all keys or adjustment wrenches before turning on power tools, and keys or wrenches left on rotating parts of power tools can cause personal injury.
 - e. Do not overreach, always pay attention to support and balance. In this way, power tools can be well controlled in unforeseen circumstances.
 - f. Dress appropriately, do not wear loose clothing or accessories, and keep clothes, gloves, and hair away from moving parts. Loose clothing accessories or long hair can get caught in moving parts.
 - g. If devices are provided for connection to dust removal equipment, make sure they are properly connected. And use them properly. The use of these devices can reduce the danger caused by dust.
- Use and precautions of power tools

(4) Issues requiring attention when using power tools

- a. Do not misuse power tools, use the appropriate power tools according to their intended use, and properly designed power tools will make your work more effective and safer.
- b. If the switch cannot turn the tool's power on or off, the power tool cannot be used. Power tools that cannot be controlled by switches are dangerous and must be repaired.
- c. Before making any adjustments, replacing accessories, or storing power tools. The plug and/or battery compartment and the tools must be disconnected from the power supply. Disengaging this protective measure will reduce the risk of accidental starting of the tools.
- d. Store unused power tools out of the reach of children and do not allow people who are not familiar with power tools or who do not understand these instructions to use power tools. Power tools are dangerous in the hands of untrained users.

After-sales service

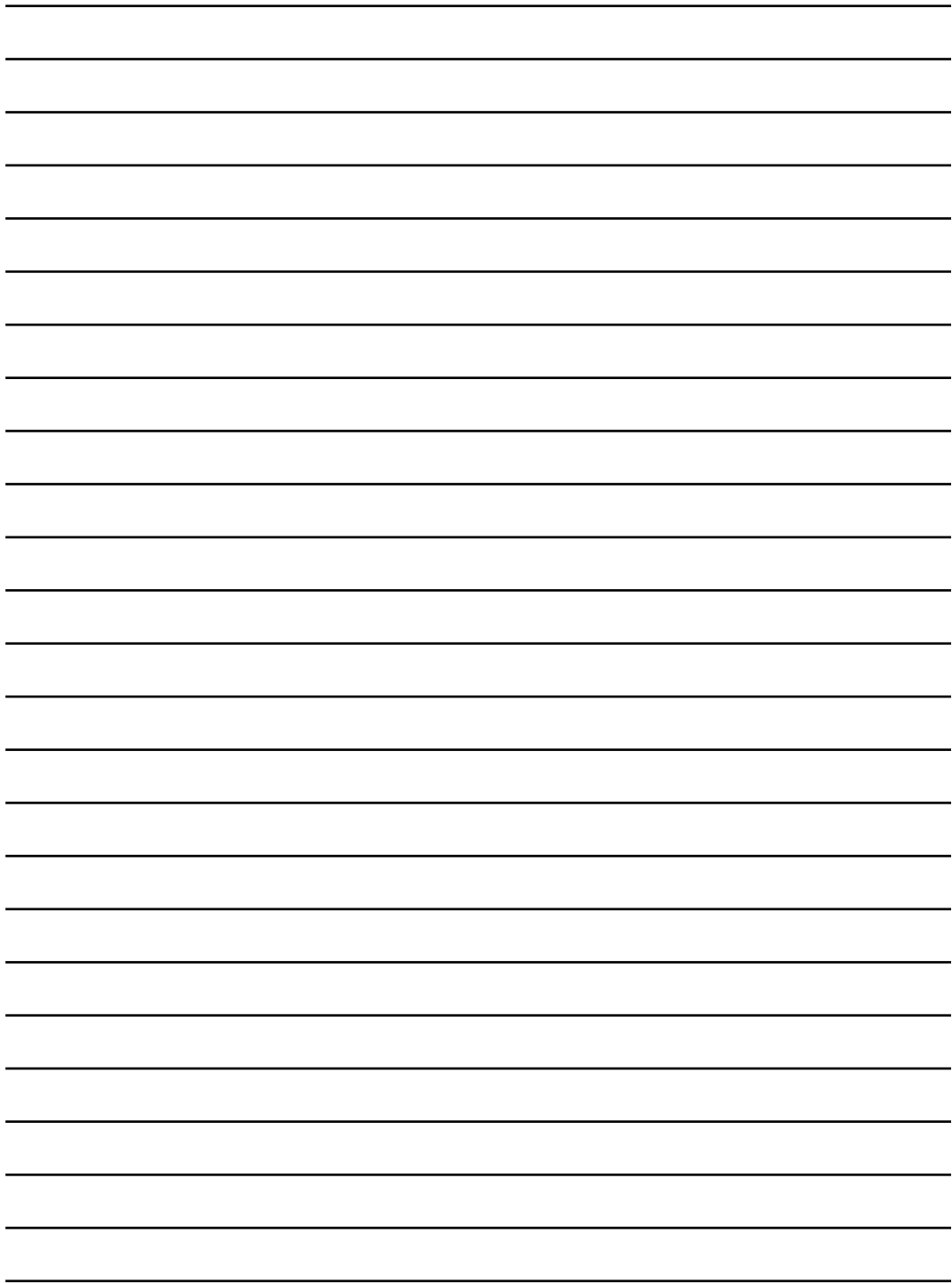
If you have any questions during use, please contact us in time. We have professional staff able to answer your questions and problems, and we allow qualified maintenance personnel to repair power tools with identical spare parts, in order to maintain the product's safety performance.

Declaration

The company reserves the right to make technical improvements to the products described in this manual. Please understand if there are any changes! In case of any discrepancy between the graphic images and the textual descriptions contained in this manual and the actual items, the actual items shall prevail!

Warranty conditions

- Our company guarantees the correct and proper functioning of all agricultural and industrial machines we market for a period of 24 months (12 months for professional use) from the time of sale. For the purposes of the product warranty validity period, the sales receipt and/or the purchase invoice of the product itself shall be considered valid.
- This warranty consists of the free replacement of various mechanical and electrical components that become unusable due to manufacturing or material defects, ascertained by our Company.
- Technical staff will intervene as soon as possible, within the time limits allowed by organizational needs, to properly restore the product.
- The warranty is limited to the pure and simple replacement of defective and/or faulty parts after they have been received by us within two months from the date the defect was discovered.
- Except for original and/or manufacturing defects, all parts whose wear is due to normal use are excluded from the warranty. These, for example, are: cutting discs, cutting sections, circular saws, knives, milling cutters, chain saws, chainsaw bars, spark plugs, etc.
- All components recognized by us as defective and replaced free of charge under warranty will be retained by us.
- Any free replacement of components, even if recognized by us as defective, will not, under any circumstances, be a reason or pretext to extend or suspend the payment terms previously agreed upon.
- During the entire warranty period, machines covered by the aforementioned warranty may not be permanently transferred for use, resold, or exported, under penalty of forfeiture of the warranty itself.
- Our Company declines all responsibility for damages to persons or property resulting from improper use of the machines we manufacture, even if such damages are caused by machines still covered by warranty.
- The warranty does not cover tuning and maintenance interventions that may be required during the warranty period.
- The warranty excludes product update and/or improvement interventions. The warranty becomes void in case of:
 - clear lack of maintenance;
 - improper use of the product or tampering;
 - use of unsuitable lubricants or fuels;
 - use of non-original spare parts or accessories;
 - interventions carried out by unauthorized personnel.
- For engines of other brands (Kawasaki, Honda, Briggs & Stratton, etc.) installed on our machines, the warranty granted by the engine manufacturers applies.



EC DECLARATION OF CONFORMITY - HERSTELLERERKLÄRUNG-DECLARATION 'CE' DE CONFORMITE - DECLARACION DE CONFORMIDAD - DICHIARAZIONE DI CONFORMITA' EUROPEA - GELIUKVORMIGHEIDSVERKLARING - EC DEKLARATION I OVERENSSTEMMELSE - DECLARAÇÃO CE DE CONFORMIDADE - EY ILMOITUS - FORSAKRAN OM OVERENSSTEMMELSE - BEKREFTENDE EU ERKLÆRING - ΔΗΛΩΣΗ ΕΚ ΣΥΜΜΟΡΦΩΣΗΣ - EUROPEJSKA DEKLARACJA ZGODNOSCI

1) MANUFACTURER – HERSTELLER – FABRICANT – FABRICANTE – COSTRUTTORE – CONSTRUCTEUR – PRODUCTENT – FABRICANTE – VALMISTAJA – TILLVERKARE – FABRIKANT – Κατασκευαστής – PRODUCTENT:
Blue Bird Industries Fabbrica Motori SRL
Via Due Camini 19, 36010 Zanè (VI), Italia

2) DESCRIPTION OF THE MACHINERY – BESCHREIBUNG DER MASCHINE – DESCRIPTION DE LA MACHINE – DESCRIPCION DE LA MAQUINARIA – DESCRIZIONE DELLA MACCHINA – BESCHRIJVING VAN DE MACHINE – BESKRIVELSE AF MASKINEN – DESCRIÇÃO DA MAQUINA – KONEEN NIMITYS – MATERIELSLAG – BESKRIVELSE AV MASKINERIET – ΠΕΡΙΓΡΑΦΗ ΤΩΝ ΜΗΧΑΝΩΝ – OPIS MASZYN:
DECESPUGLIATORE A BATTERIA – CORDLESS BRUSH CUTTER

a) MAKE – FABRIKAT – MARQUE – MARCA – MARCA – MERK – MÆRKE – MARCA – MERKKI – FABRIKAT – FABRIKANT – MAPKA – MARKA:
BLUE BIRD

b) TYPE / TYP / TYPE / TIPO / TIPO / TYPE / TYPE / TIPO / MALLI / TYPBE / TYPE / ΤΥΠΟΣ / TYP:
BC 22-800 L

2000/14/EC (2005/88/EC) – Livelli di potenza sonora come da allegato V – Sound Power Levels performed per annex V	
TIPO	Livelli di Potenza Sonora Misurata / Livelli di Potenza Sonora Garantita LWA Sound Power Levels Measured / Sound Power Level Guaranteed LWA (dB)
BC 22-800 L	79 / 94

c) Il prodotto è conforme alle direttive - The product complies with the directives - Das Produkt entspricht den Richtlinien - Le produit est conforme aux directives - El producto cumple con las directivas :

- 2006/42/EC – 2014/30/EU – 2000/14/EC (2005/88/EC) – 2011/65/EU

d) REFERENCE TO STANDARDS/HARMONIZED STANDARDS - VERWEIS AUF NORMEN/HARMONISIERTE NORMEN - REFERENCE AUX NORMES/NORMES HARMONISEES - REFERENCIA A ESTANDARES/ESTANDARES ARMONIZADOS - RIFERIMENTO ALLE NORME/NORME ARMONIZZATE - REFERENTIE NAAR STANDAARDEN/GEHARMONISEERDE STANDAARDEN - REFERENCE TIL STANDARDER/HARMONISEREDE STANDARDER - REFERENCIA AS NORMAS/NORMAS HARMONIZADAS - VITTAUS STANDARDEIHIN/YHTEISIIN STANDARDIEIHIN - REFERERANDE TILL STANDARDER/HARMONISERADE STANDARDER - HENVISNING TIL STANDARD/FELLES STANDARD - ΑΝΑΦΟΡΑ ΣΕ ΠΡΟΤΥΠΑ/ΕΝΑΡΜΟΝΙΣΜΕΝΑ ΠΡΟΤΥΠΑ - ODNIESIENIE DO NORM/NORM ZHARMONIZOWANYCH:

EN 62841-1:2015/A11:2022
EN ISO 11806-1:2022
EN 60335-1:2012/A15:2021
EN 50636-2-91:2014

e) Il caricabatterie (mod. KH50-2102380-2E) è stato fabbricato e distribuito in conformità con le seguenti direttive: 2014/35/EU, 2014/30/EU e 2011/65/EU
The charger (mod. KH50-2102380-2E) has been manufactured and put on the market in accordance with the following directives: 2014/35/EU, 2014/30/EU and 2011/65/EU
Das Ladegerät (mod. KH50-2102380-2E) wurde gemäß den folgenden Richtlinien hergestellt und vertrieben: 2014/35/EU, 2014/30/EU e 2011/65/EU
Le chargeur (mod. KH50-2102380-2E) a été fabriqué et distribué conformément aux directives suivantes: 2014/35/EU, 2014/30/EU e 2011/65/EU
El cargador (mod. KH50-2102380-2E) fue fabricado y distribuido de acuerdo con las siguientes directivas: 2014/35/EU, 2014/30/EU e 2011/65/EU

Importato da - Imported by - Eingeführt von - Importé par - Importado por:



BLUE BIRD INDUSTRIES – FABBRICA MOTORI s.r.l.
ZANE' (VI) – ITALIA 28-04-2023
The chairman – Der vorsitzender – Le président – El presidente – Il presidente – De voorzitter – Daglig leder – O presidente – Toimitusjohtaja – Verkställande direktör – Administrerende direktør – Ο [ΓΡΟΕΔΡΟΣ - Prezes

VANDA VITELLA

- (GB) Technical documentation maintained by
(F) Documentation technique maintenue par
(I) Documentazione tecnica conservata da
(DK) Teknisk dokumentation tilhåndhalden av
(FI) Teknisten asiakirjojen ylläpitäjä
(NO) Teknisk dokumentasjon vedlikeholdt av

(D) Technische Dokumentation aktualisiert durch
(E) Documentacion tecnica mantenida por
(NL) Technische documentatie onderhouden door
(P) Documentação tecnica mantida por
(SE) Teknisk dokumentation tilhållhallen av
(GR) τεχνικό φάκελο που τηρείται από

BLUE BIRD INDUSTRIES – FABBRICA MOTORI s.r.l.

VANDA VITELLA



BLUE BIRD INDUSTRIES Fabbrica Motori s.r.l.

Via Due Camini, 19
36010 ZANÉ ITALIA
Tel. 0445 314138
Fax 0445 314225

www.bluebirdind.com