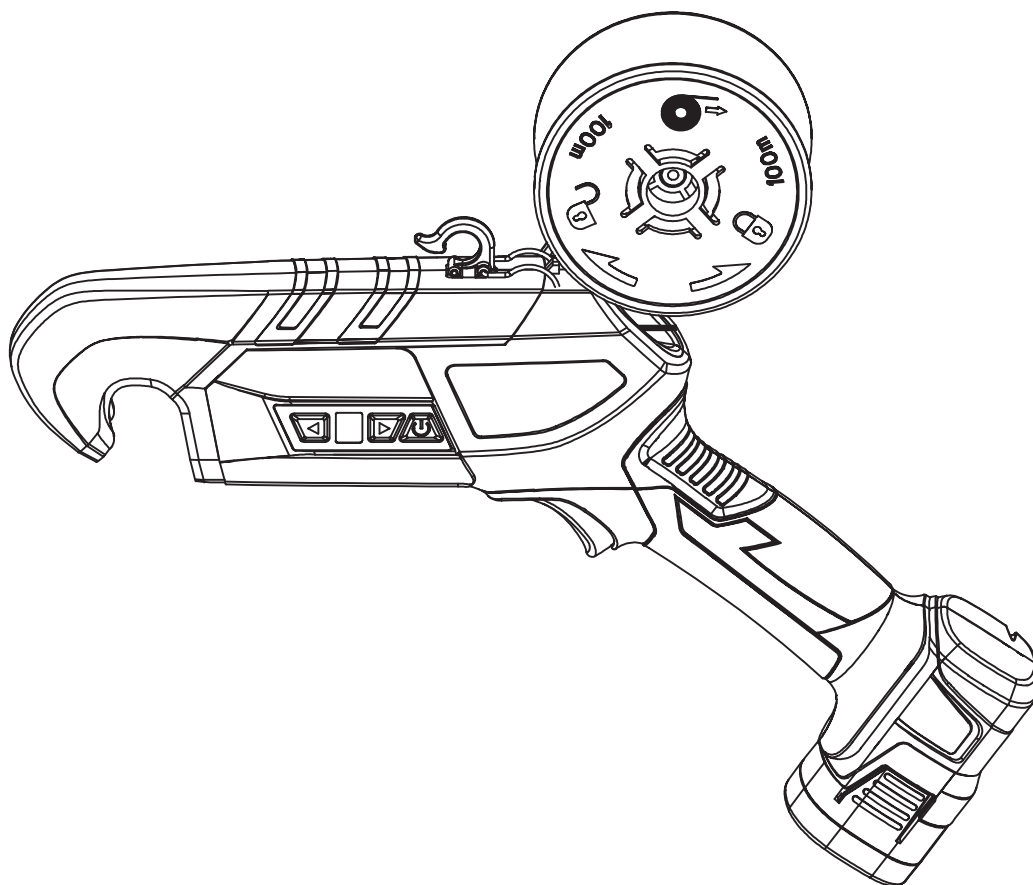




BLUEBIRD INDUSTRIES

***Legatrice
Tying machine***

PT 23-200



Manuale d'uso del prodotto

-traduzione delle istruzioni originali-

Product using manual

-original instructions-

CONTENT



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Before first using the machine, please read this instruction manual carefully, for your own safety and for the safety of others. Please keep the manual in a safe place, if the owner changes, please transfer it to any subsequent owner to ensure that the information therein is available at any times.



Safety precautions

● Safety Symbols

1. Symbols in Manual



Please read the instruction manual carefully.



Wear eyes and ear protection



Wear gloves to protect.



Help symbol, with information to improve the tool handling.



Instruction symbol, with information to prevent damage.



Warning symbol, with information about personal injury prevention.



Do not use it in the rain or on wet branches.



Never contact charged objects with electric scissors.



Do not place with household waste.

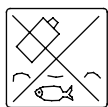
2. Symbols on Battery



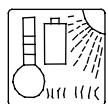
Mark as Ni-MH or Li-ion battery. Don't dispose with household waste.



Do not throw the battery into fire, otherwise it will cause explode.



Do not dispose the battery in water or dank environment, otherwise it will explode or be damaged.



Do not dispose the battery under strong light for a long time or on hot surface (Max temperature 60°).



The battery can be recharged and recycled. Dispose the exhausted battery at the battery recycling stations. Discarded batteries should be recycled in an environmentally friendly way.

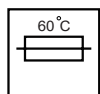
3. Symbols on Charger



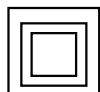
Warnings!



Only use the charger indoor.



Protective temperature limiter.



Protection class II.



Electrical equipment cannot be disposed to household waste.

● General Safety Rules for Power Tools



Warning! Read all safety directions and all instructions. Failure to follow all safety directions and instructions listed below may result in electric shock and fire and/or serious injury. Keep all safety directions and instructions for future reference.

The term “Power Tool” used in all the following safety instructions refers to mains-operated power tool (corded) and battery-operated power tools(cordless).

1. Work area safety

- 1).Keep work area clean and well lit. Cluttered or dark areas may invite accidents.
- 2).Do not operate power tools in explosive or flammable atmosphere, such as in the presence of flammable liquids, gases or dust. The spark generated by the power tool may ignite dust or gas.

3).Keep children and bystanders away while operating the power tool. Distraction may cause you to lose control of the tool.

2.Electrical safety

- 1).Power tool plug shall match the socket. Never modify the plug in anyway. Do not use any plug adapter with earthed (grounded) power tools. Unmodified plugs and matching sockets will reduce the risk of electrical shock.
- 2).Avoid body contact with earthed or grounded surfaces, such as pipes, radiators and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- 3).Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- 4).Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords will increase the risk of electric shock.
- 5).When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use will 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 will reduce the risk of electric shock.

3.Personal safety

- 1).Keep alert, watch what you are doing and use common sense while shifting the power tool. Do not operate the power tool when you are tired, or under the influence of drugs, alcohol or medication. A moment of inattention when operating the power tool may cause serious personal injury.
- 2). Use personal protective equipment. Always wear goggles. Safety equipment, such as dust mask, anti-skid safety shoes, hard hat, hearing protection and other devices used for appropriate conditions will reduce personal injury.
- 3).Avoid accidental start. Make sure that the switch is in the OFF position when connecting the power supply and/or the battery pack, taking up or moving the tool. Carrying power tool with your finger on the switch or plugging in power tool that have the switch ON, may cause danger.
- 4). Remove all adjustment keys or wrenches before the power tool is switched on. A wrench or key left attached to a rotating part of the power tool may cause personal injury.
- 5). Do not overreach. Keep proper footing and balance at all time. This enables better control of the power tool in unexpected situations.
- 6).Dress properly. Do not wear loose clothing or wear jewelry. Keep clothes, gloves and hair away from moving parts, because of loose clothing, jewellery or long hair may be caught in moving parts.
- 7).If devices are provided for the connection of chip and dust collection facilities, please ensure that they are connected well and used properly. Use of these devices may reduce the hazards caused by chip or dust.

4.Notices for using the tools

- 1).Do not abuse the power tool, use appropriate power tool for your application. Choosing a properly designed power tool will make your work more efficient and more safe.
- 2).Don't use the tool if the switch cannot work. It is dangerous if the switch cannot control the power tool, and this tool should be repaired.

- 3).Unplug the tool and/or disconnect the battery pack from the tool before any adjusting, any accessories replacing, or storing the power tool. Such preventive safety measures will reduce the risk of starting the power tool accidentally.
- 4).Store idle power tools out of the reach of children and do not allow those who are not familiar with the power tool or who do not understand these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
- 5).Maintain the power tool. Check if the moving parts are in place or stuck,check the degree of wear of the parts and any other conditions that affect the power tool's operation. If damaged, the power tool should be repaired before use. Many accidents are caused by poorly maintained power tool.
- 6).Keep the blade sharp and clean. Properly maintained blades with sharp cutting edge are less likely to be stuck and easier to control.
- 7).Use the power tool, accessories and blades in accordance with these instructions, taking into account the work conditions and the work to be performed. Use of power tool for those operations that are inconsistent with intended application may cause danger.

5.Notices for using the battery tools

- 1).Ensure that the switch is in OFF position before inserting the battery pack. Otherwise it may invite accidents.
- 2).Only use 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 .
- 3).Use power tools only with specifically designated battery packs.
Use of any other battery packs may create a risk of injury and fire.
- 4).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 may cause burns or a fire.
- 5).Under abusive conditions, liquid may be ejected from the battery, please avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause corrosion or burns.

6.Service

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure the safety of the power tool which is maintained.

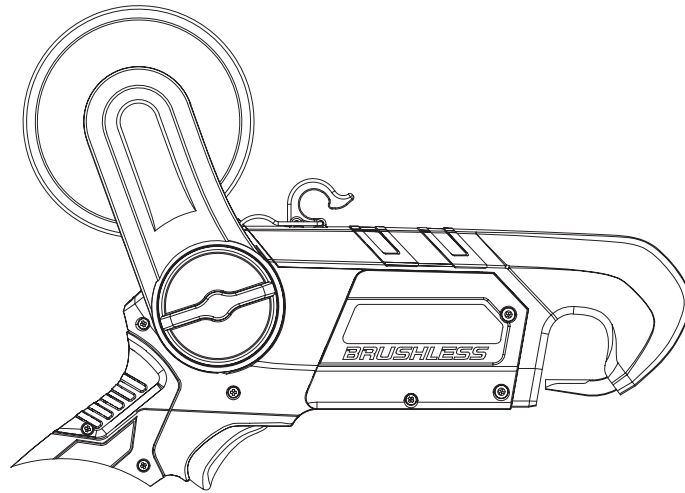
● Special safety instructions

1.Special safety instructions of the tying machine

- 1) Don't remove the front cover at the time of operation. The front end tying mouth shall maintain at least 5CM distance away from any part of body. don't touch the tying mouth when the equipment is operating. During the operation of the tying machine, any negligence may cause personal injury.
- 2) After tying action is completed, hold the handle to move the tying machine, the prudent usage of the tool will protect the operator effectively and extend the service life of the tying machine.

2.Other safety instructions

- 1) Do not use the tying machine in the rain or the strong magnetic field environment.
- 2) The product is designed to tie grape vines and other branches within the effective range of 25MM maximum diameter. Don't use it in all kinds of tying work exceeding the range of 25MM maximum diameter. The excess of this range would damage the tying machine.



- 3) Do not attempt to remove the stuck feeding hook or tying wire before turning off the power.
- 4) Tying work must be finished when feeding hook and wire-outgoing track can stretch out and retract smoothly and there is no interference of other foreign matters. Before starting the work of tying, please check objects hidden in grave vines or branches, for example, electric wire, iron wire, surplus branches and leaves, these things may affect the stretching out and retracting of the feeding hook.
- 5) When operating the tool, always hold it with one hand, and keep a distance of at least 5cm away from the other hand and your whole body.
- 6) Do not use the tool near any flammable liquids or gases. If a short circuit occurs, it may cause an explosion or fire.
- 7) Feeding system must be checked and cleaned frequently. If foreign matters are accumulated in the feeding track, it will affect tying effect and increase load to the equipment. Quality assurance does not include the damage caused by the wrong maintenance mentioned above.
- 8) Do not attempt to repair the tool yourself, unless you have been trained. Repair operations not mentioned in this manual can only be performed by the personnel of our service center.

2. Special safety instructions for battery tool

- 1) Make sure the battery switch is OFF before inserting the power line of the tying machine into the battery. Inserting the battery if the switch is ON may cause damage to the device.
- 2) As the charger is only for indoor usage, the battery shall be charged in a dry and ventilated place indoor. No objects are allowed to cover on charger and battery, so as to ensure the sufficient heat dissipation of charger and battery.
- 3) Before cleaning the charger, turn off the charger to reduce the risk of charging.
- 4) Do not put the battery under strong light for a long time. Do not place the battery on hot surface. Heat will damage the battery and may cause explosion.
- 5) Please ensure that the high-temperature battery is fully cooled before charging.
- 6) Do not take apart the battery, to avoid any mechanical damage to the battery. May cause a short circuit, or exudes harmful gases to the respiratory tract. If have any discomfort, please inhale fresh air and seek medical attention in time.
- 7) Do not use non-rechargeable batteries.

3.The correct use of the charger

- 1).The battery can only be charged by the provided charger. Otherwise, it may cause a fire or explosion. Use the original charger to ensure the safety of the equipment.
- 2).Always check the charger, wire and plug before every use. If damaged, please contact qualified professional personnel for repair, and only use the original components. Do not use defective charger, and do not take apart it by yourself to ensure the safety of the equipment.
- 3).The charger's socket must be grounded. Make sure that the supply voltage matches the rated voltage of the nameplate on the charger. Otherwise, may cause electric shock.
- 4).Disconnect the charger from the power supply before switching on or off the connection among the battery / power tool / device.
- 5).Keep the charger clean and away from the damp environment and rain. Do not use the charger outdoors. The entry of dirt or water will increase the risk of electric shock.
- 6).The charger can only be used to charge the original battery, otherwise, may result in personal injury and cause a fire.
- 7).Avoid any mechanical damage to the charger. Otherwise, may cause internal short circuit.
- 8).Do not use chargers on flammable surfaces (e.g. paper, textiles).
- 9).If the wire of the equipment is damaged, it must be replaced by the manufacturer, customer service personnel or the personnel with the same or similar qualification, to prevent potential danger.

4.Other risks

Even if the power tool is used properly, some risks will still exist. The power tool may bring the following hidden dangers due to its own structure and structural characteristics:

- 1). Sharp damage
- 2). Noise will damage your hearing if without any ear protection.
- 3). Long time or unreasonable manual operation of the tool may cause damage to the user's body.



Warning!

The power tool will produce electromagnetic fields when in use. This magnetic field may damage the function of medical implants under certain circumstances. In order to avoid serious injury, we recommend that the user with implant(s) consults a doctor and the producer(s) of the implant(s) before using this tool .



Product Overview

● Intended purpose

The tool is designed for tying the vines or branches. If this tool is used for other unapproved purposes, it may cause damage to the tool and cause harm to the user. This tool can only be used by adults. Or can be used by minors over 16 years of age under the supervision of adults. Do not use the tool in the rain or on wet hedges.

The operator or the user shall assume full responsibility for the harm to others or any property damage to others caused by any accident occurs during the use. The manufacturer shall not be liable for any damage caused by non normal or improper use.

1.Function description

The tying machine is featured by compact structure, light weight, fast speed, and easy one-handed operation. The product combines the characteristics together such as safety, high efficiency, and simple operation. At the time of usage, buckle the tying mouth on the front end of the tying machine on the vines or branches needing to be tied, pull the trigger, the machine would finish tying action within 0.3s. After confirming the completion of tying action, hold and lift up the machine, then carry out the next tying task. The tying machine has Gear 1-4 regulating switches to adjust the turning number of tying wire. Gear 1-3 turns, Gear 2-4 turns, Gear 3-5 turns, Gear 4-6 turns. Users can adjust to a suitable gear according to the thickness of the branches to be tied, so as to achieve the best effect of branch tying.

2.Operating instructions

1.Switch on power, the tying machine is in working state, start working after pulling trigger. In case of after long-term usage, if the tying machine stops working please check LED indicator, if it is red, at this moment, it is under-voltage protection, indicating electric uantity has been used up, please charge as soon as possible.

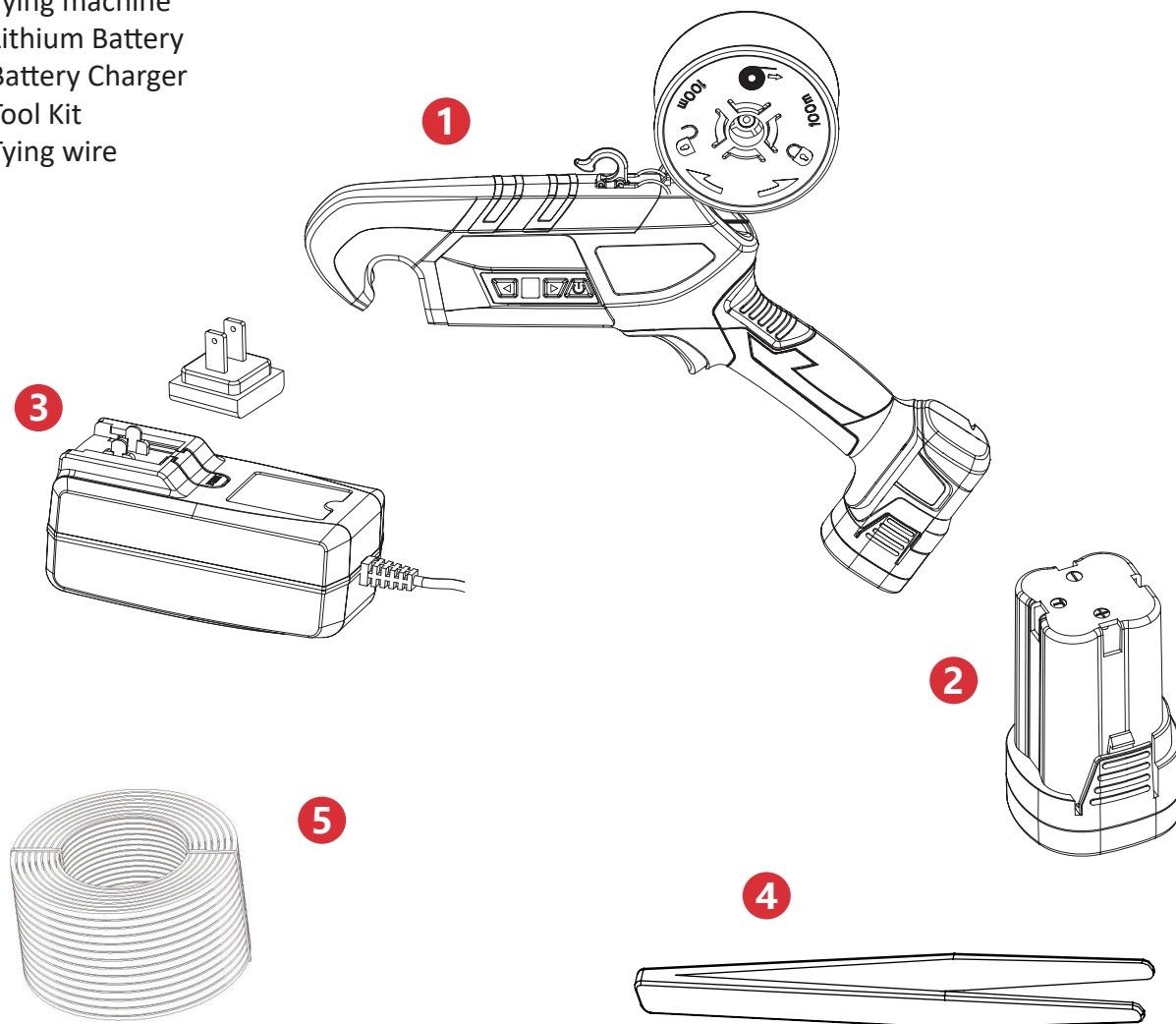
2.To save electric quantity, and ensure that the tying machine has the longest service life, don't overload the machine,don't use it to tie branches exceeding 25mm.

3.In the process of tying, if the tying is not successful, please switch off power. Remo ve the tying wire failing to tie successfully from front end tying mouth with hand, then switch on power. Conduct idle running once to see if it can tie successfully. If the tying becomes normal, continue working. If the tying fails to be successful for several times, please switch off power for inspection. Open front cover and pressing plate, check wire at inlet and in the whole feeding track to see if there is any knotted ccumulated, and jamming phenomenon, and clear up timely in case of any abnormality.In the process of tying, if the tying stops on half way, the feeding hook cannot retract and the tying machine is stuck on branches and cannot be lifted up, please switch ofi power at first, then lift up feeding hook with hand, and take off the tying machine

● Included in the case

Open the package carefully and check whether the following parts are included:

1. Tying machine
2. Lithium Battery
3. Battery Charger
4. Tool Kit
5. Tying wire

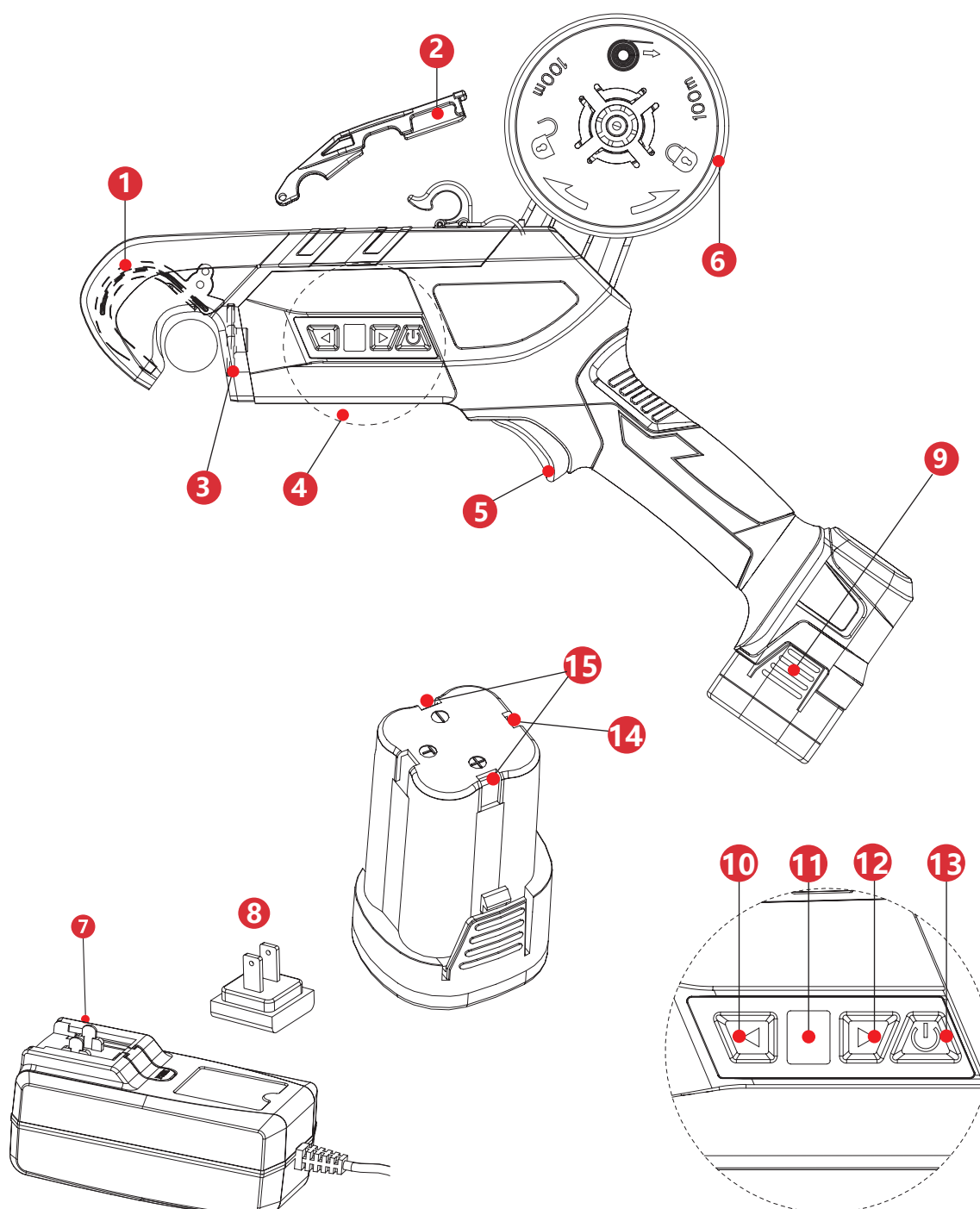


● Technical Specifications

Electric tying Machine	
Maximum voltage	16.8V
Operating voltage	14.4V
Lithium battery	16.8V/14.4V 2.5AH
Charging voltage	AC110V~200V
Diameter	25mm
Operating Temperature	-10°C~60°C
Rated power	30W

● Included in the case

- | | |
|--------------------------|----------------------------|
| 1. Guide hook | 9. Battery removal button |
| 2. Guide cover plate | 10. Gear switch - Plus |
| 3. Strapping wheels | 11. Display Screen |
| 4. LED | 12. Gear switch - minus |
| 5. Trigger | 13. Power switch |
| 6. Silk tray | 14. battery charging jack |
| 7. Charger charging plug | 15. Battery discharge jack |
| 8. Charger AC socket | |



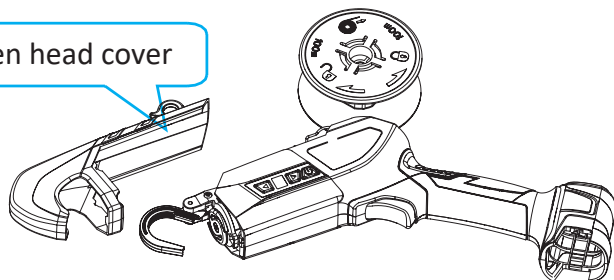


Product Operation

● Install the tying wire

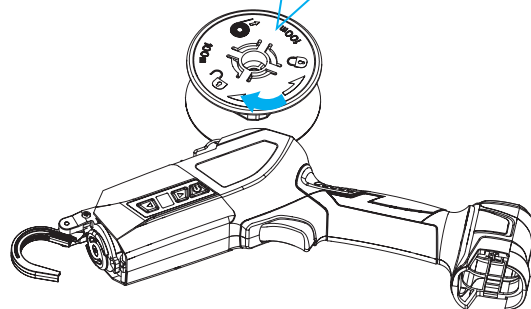
1

Open head cover



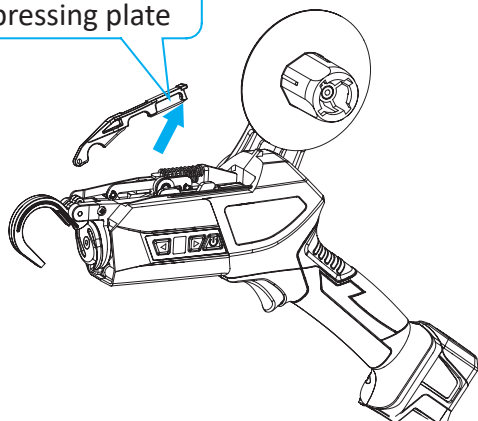
2

Opens the spinning reel cover



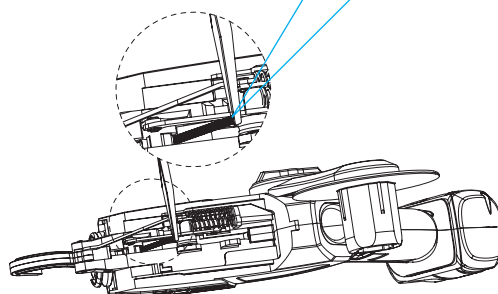
3

Opens the pressing plate



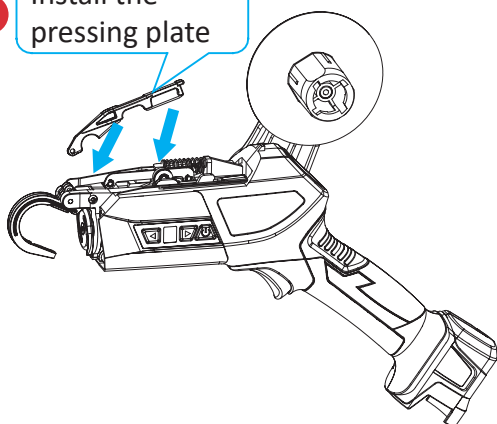
4

Use tweezers remove the remain tying wire



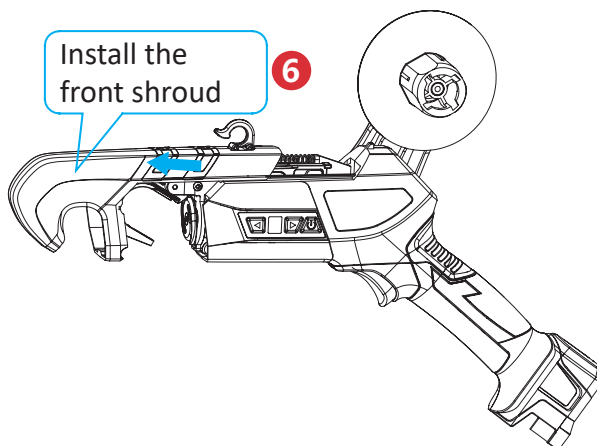
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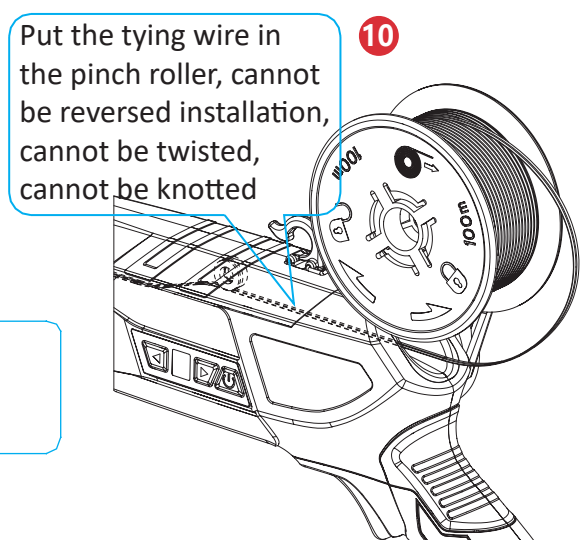
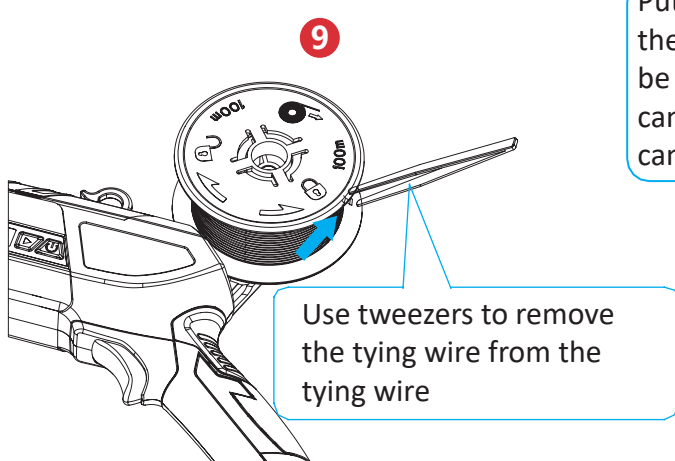
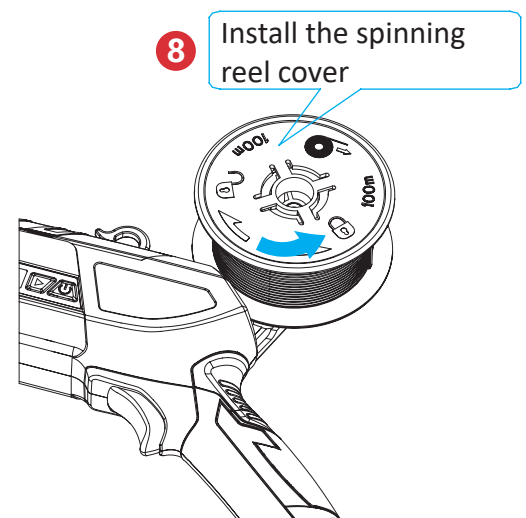
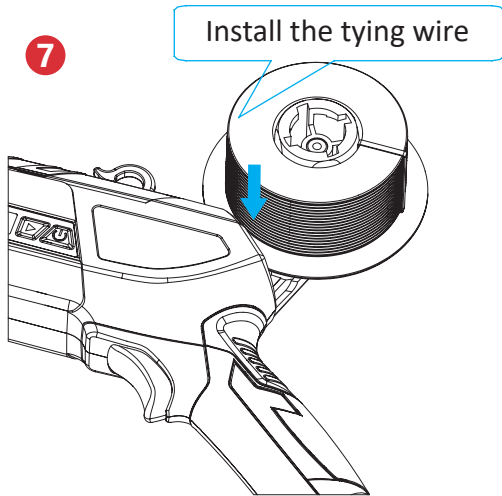
Install the pressing plate



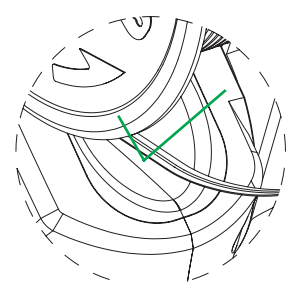
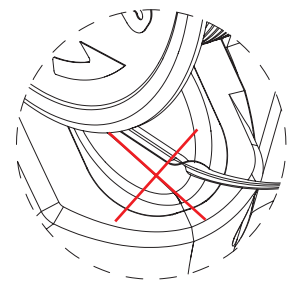
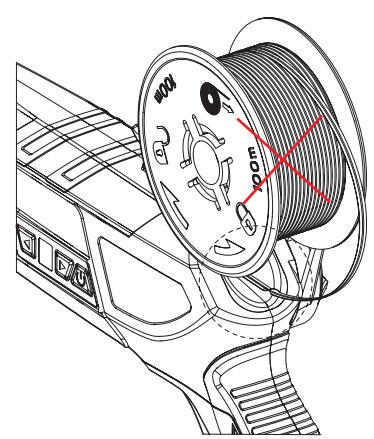
6

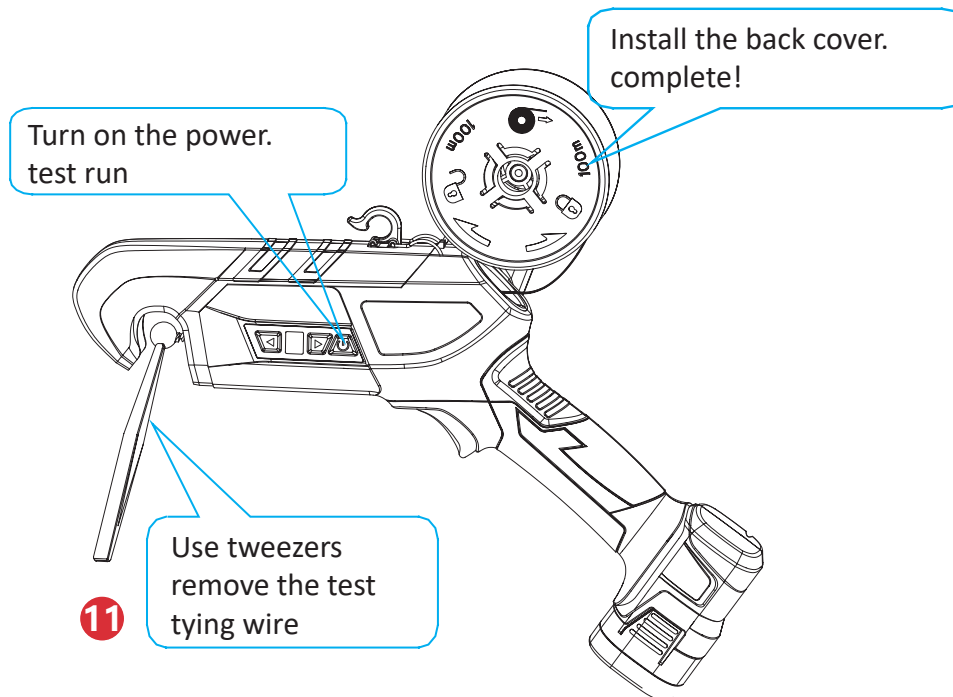
Install the front shroud





The direction of the mounting tying wire cannot be reversed installation, cannot be twisted, cannot be knotted

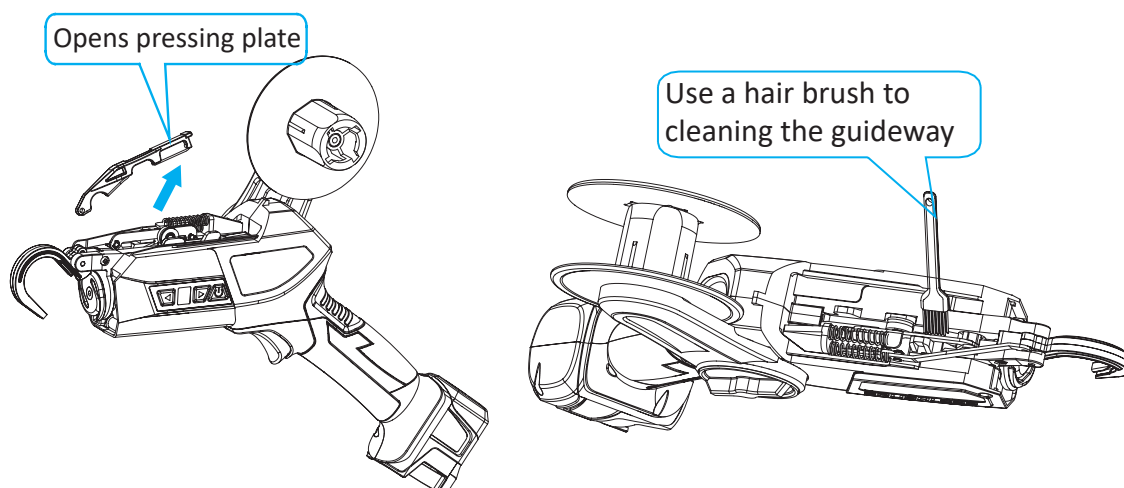


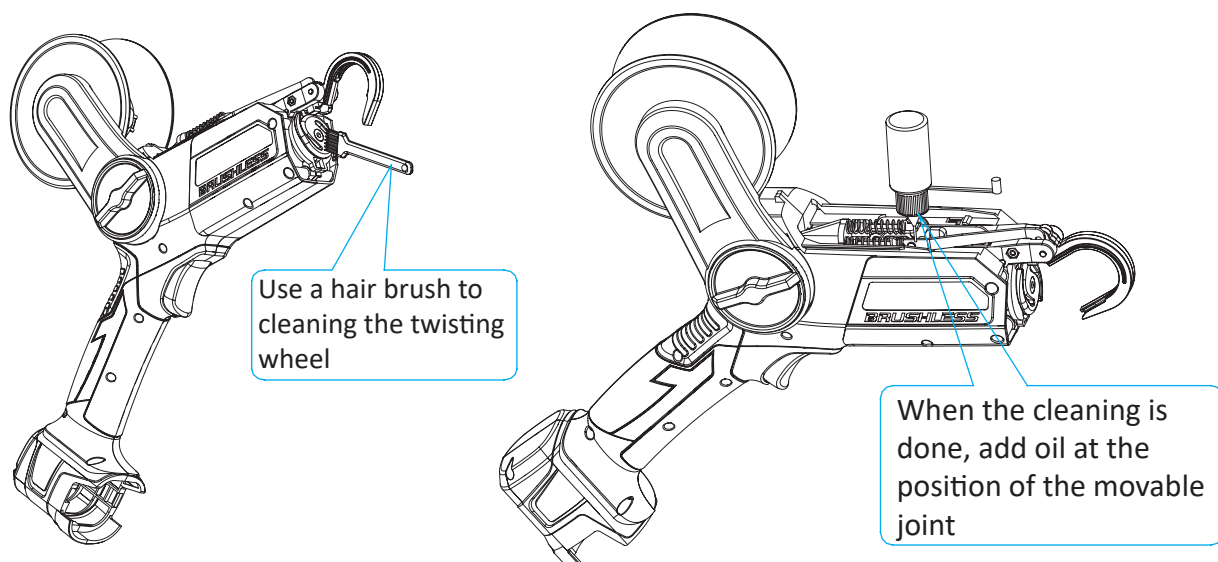


Before starting overhaul, please switch off the equipment. Disconnect the connection between battery and the equipment, and place battery in a safe package.

● Cleaning and maintenance

1. Don't spray water on the equipment or immerse it in water, otherwise the equipment will be damaged.
2. It shall be cleaned with a wet cloth or a hair brush. Don't use any cleaning agent; otherwise it may cause permanent damage to the equipment.
3. Each time after one roll of tying wire is used up, please use tweezers or a brush to clear up foreign matters in track.
4. After continuing working for 8 hours, use tweezers or a brush to clear up foreign matters in track. Check if the pin, retaining ring, and spring of each movable joint have any foreign matters, if there are any foreign matters, remove them timely. Fill sufficient lubricating oil at cutter and each joint. Good maintenance habit can extend the service life of the product effectively.



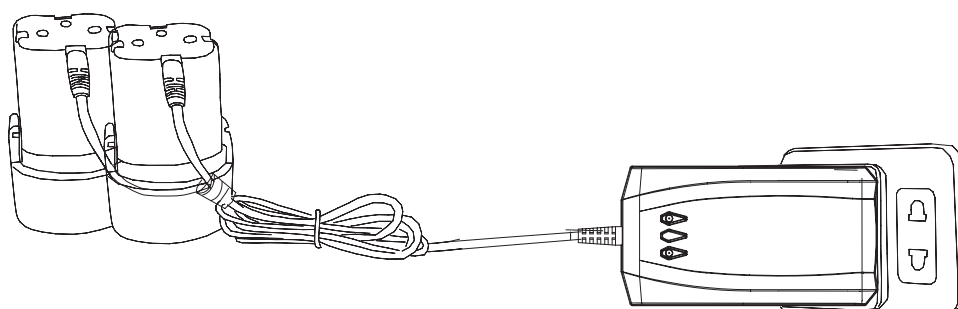


● Failure Tips

Buzzer Sound Frequency Times	Failure	Solution Method
1	battery capacity failure	check if battery capacity is low
2	communication failure	check if every part of cable connector is loose
4	motor phase loss	send it to local dealer for motor phase loss maintenance
5	motor phase line short-circuit	check if cable or head of the connector has short-circuit caused

● Battery Charging

The battery connected to the charger, The charger plug connected to the power socket
The LED indicator on the battery will turn RED during charging and turn GREEN when the battery is fully charged.



● Cautions

1. Before charging, please ensure battery power switch is in OFF position. During charging, it is normal for the charger and battery to be warm.
2. If the battery is not use for a long period of time, it recommended to charge the battery once every 3 months, this is to ensure the battery life is not affected by low usage.
3. For new battery or battery unused for a long time, it will need about 5 charge-discharge cycles before achieving full capacity.

4. Do not recharge a fully charged battery just after a few minutes of usage, this will reduce the battery lifespan and efficiency.
5. Do not use a damaged battery and do not disassemble the charger or battery.
6. Do not place battery near high temperature heat source, the battery will explode in fire or long exposure to high temperature heat source.
7. Do not charge the battery in outdoor or humid environment.
8. Do not store the battery in a humid environment.

Storage

1. To ensure the full charging of battery, don't expose the equipment in an extremely hot or cold environment.
2. If the equipment is not to be used for a long time, remove battery before storage.
3. Battery and charger must be placed in the instrument box, prevent heat, dust and moisture from entering, check if the switch is in OFF state.
4. Battery should be stored in a dry environment. Storage conditions: Less than 1 month's short-term storage, storage temperature: $-20^{\circ} \sim +60^{\circ}$ Less than 6 month's short-term storage, storage temperature: $-10^{\circ} \sim +35^{\circ}$ For longer storage time, suggested storage temperature: $0^{\circ} \sim +30^{\circ}$.
5. The battery must be kept 1.5m away from any inflammables.
6. Note: Please switch off power before storage; please confirm that the battery to be stored is in OFF state.



After sale service

If you have any questions about the procedure of use, please contact us in good time. We have professional staff ready to answer questions and solve problems and maintenance personnel who use the same spare parts and thus maintain the necessary safety standards.



Disclaimer

The company reserves the right to make any design and manufacturing changes deemed necessary to improve on the performance. Thank you your understanding. If there are differences between the physical tool and the graphics as well as texts in this manual, take the physical item as the most accurate.

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

1) MANUFACTURER – HERSTELLER – FABRICANT – FABRICANTE – COSTRUTTORE – CONSTRUCTEUR – PRODUCTENT – FABRICANTE – VALMISTAJA – TILLVERKARE – FABRIKANT – Κατασκευαστής – PRODUCENT:

Blue Bird Industries Fabbrica Motori s.r.l.

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 MASKINERIE – ΠΕΡΙΓΡΑΦΗ ΤΩΝ ΜΗΧΑΝΩΝ – OPIS MASZYN:

LEGATRICE – ELECTRIC TYING MACHINE

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

BLUE BIRD INDUSTRIES Fabbrica Motori srl

Via Due Camini 19, Zanè, Italia

b) TYPE / TYP / TYPE / TIPO / TIPO / TYPE / TYPE / TIPO / MALLI / TYPBE / TYPE / ΤΥΠΟΣ / TYP:

PT 23-200

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/HARMONISEREDDE STANDARDER - REFERENCIA AS NORMAS/NORMAS HARMONIZADAS - VITTAUS STANDARDEIHIN/YHTEISIIN STANDARDEIHIN - REFERERANDE TILL STANDARDER/HARMONISERADE STANDARDER - HENVISNING TIL STANDARD/FELLES STANDARD - ΑΝΑΦΟΡΑ ΣΤΑ ΠΡΟΤΥΠΑ/ΕΝΑΡΜΟΝΙΣΜΕΝΑ ΠΡΟΤΥΠΑ - ODNIESIENIE DO NORM/NORM ZHARMONIZOWANYCH:

EN60745-1:2009/A11:2010

EN 60745-2-18:2009

e) Il caricabatterie (mod. KH24-2101140-2E) è stato fabbricato e distribuito in conformità con le seguenti direttive: 2014/35/EU, 2014/30/UE e 2011/65/UE
The charger (mod. KH24-2101140-2E) has been manufactured and put on the market in accordance with the following directives: 2014/35/EU, 2014/30/EU and 2011/65/UE
Das Ladegerät (mod. KH24-2101140-2E) wurde gemäß den folgenden Richtlinien hergestellt und vertrieben: 2014/35/EU, 2014/30/UE e 2011/65/UE
Le chargeur (mod. KH24-2101140-2E) a été fabriqué et distribué conformément aux directives suivantes: 2014/35/EU, 2014/30/UE e 2011/65/UE
El cargador (mod. KH24-2101140-2E) r fue fabricado y distribuido de acuerdo con las siguientes directivas: 2014/35/EU, 2014/30/UE e 2011/65/UE

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

ZANÈ (VI) – ITALIA

29-03-2021

The chairman – Der vorsitzender – Le président – El presidente – Il presidente – De voorzitter – Daglig leder – O presidente – Toimetusjohtaja – Verkställande direktör – Administrerende direktør – Ο ΠΡΟΕΔΡΟΣ - Prezes

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BLUE BIRD INDUSTRIES Fabbrica Motori s.r.l.

Via Due Camini, 19
36010 ZANÉ ITALIA

Tel. 0445 314138

Fax 0445 314225

www.bluebirdind.com