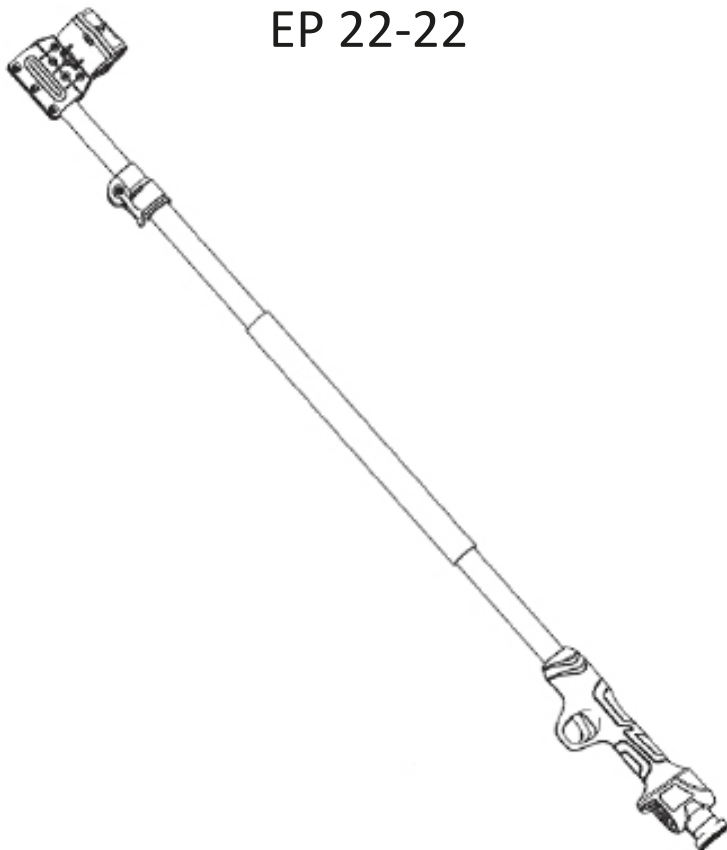




**BLUEBIRD
INDUSTRIES**

**Extension for pruning shears
and pruners**

EP 22-22



Product user manual

-translation of the original instructions-

Dear user,

Thank you for choosing Blue Bird, we develop and manufacture high-quality products based on customer needs. Our products demonstrate excellent reliability in extreme working conditions. Blue Bird also stands for excellent service quality. Our professional dealers are committed to answering questions and solving problems regarding the products. Thank you very much for your trust in Blue Bird, we wish you a pleasant experience!

Attention



Carefully read all warnings and safety instructions. Failure to comply may cause electric shocks, fires, or other serious injuries.

Environmental Protection Description



Conscientiously comply with the laws and regulations on waste disposal in the relevant countries. Electrical and electronic products cannot be disposed of together with household waste. The equipment, accessories, and packaging must be recyclable.



It is forbidden to randomly discard out-of-use machinery and equipment.



Carefully read all warnings and safety instructions. Failure to follow these instructions may cause electric shocks, fires, serious burns, and other accidents.



Do not use or expose the pruning shears to rain.



When using the electric shears, do not bring your hands near the cutting area to avoid injury.



When operating the pole, do not point it at anyone.

Description of product performance

This product is a battery-powered telescopic pole for pruning shears and pruners, designed for use up to 5 meters in height. Thanks to this extension, it overcomes the limits of portable shears, while ensuring greater safety during pruning.

Technical specifications

MODEL	Compatible products	Materials	Size when closed	Full length size	Weight
EP 22-22	CS 22-04 PS 22-23 PS 23-25 FASTER	Tube made of Aluminum	1.3M	2.7M	1.4KG

Machine installation steps:

Pruner installation steps:



3 is the silicone support



When installing or removing the machine, make sure to turn off the power first.

Pruning shears installation steps:



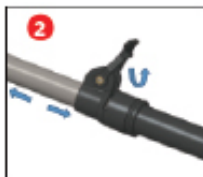
Using the telescopic pole



When using the pole, avoid rotating it continuously. Prolonged rotation of the inner tube can significantly reduce its lifespan.



Fully press the handle to lock the telescopic tube at the desired length.



The length of the telescopic tube can be adjusted by lifting the handle to loosen it.

Machine removal steps:



Pairing the machine with the telescopic extension:

First step: Pairing with pruning shears

1. Hold down the trigger
2. Turn on the power
3. Wait for 3 consecutive "Beeps" ("1 beep", 2 beeps, 3 beeps.)
4. Release the trigger. When the display shows the "Wireless Symbol", it means the telescopic pole has been connected correctly. (as shown in figure ①)



First step: Pairing with pruner

1. Hold down the trigger
2. Turn on the power
3. Wait for "3 Beeps" in a row
1 beep, 1 light
2 beeps, 2 lights
3 beeps, 3 lights
4. Release the trigger. When the 3 lights flash simultaneously, it means that the telescopic rod has been connected correctly.



Second phase: Pairing the telescopic extension

1. Hold down the trigger.
2. Insert the battery.
3. Wait for the indicator lights to return to normal.
4. Release the trigger: the telescopic rod has been paired correctly (as shown in figure ②).
5. If the buzzer of the pruner or the shears changes from an "intermittent beep" to a continuous beep, the pairing has been successful.



Reactivation after shutdown

1. Hold down the trigger of the pruning shears or pruner
2. Turn on the power
3. Wait for 3 beeps
4. Release the trigger (as shown in figure ③)
5. Operate the trigger of the telescopic extension.



After pairing the machine for the first time, it is not necessary to pair it again for subsequent uses. If you purchase new pruning shears or pruners, it is necessary to pair them again.

Safety considerations



Warning! Please read all instructions carefully. Failure to observe them may cause electric shocks, fires, or other serious injuries!

Workplace Safety Instructions

1. Keep the workplace clean and well-lit; a messy and dark workplace can cause accidents.
2. Do not use the machines in explosive, flammable, or damp environments.
3. Keep children and others away before operating the machine to avoid accidental injuries caused by distractions during operation.

Electrical Safety Instructions

1. The battery socket of the power tool must match the end of the battery connection, and the socket and plug must not be modified in any way.
2. The power tool must not be exposed to rain or moisture. The penetration of water or other liquids will increase the risk of electric shock and electrical damage.
3. Do not tamper with the cable, do not use the cable to lift, pull the power tool, or unplug it; keep the power tool away from heat, oil, sharp edges, or moving parts, and do not use the charger when the cable or plug is damaged. A twisted or damaged cable will increase the risk of electric shock.

Personal Safety Instructions

1. Pay attention to the operation of the power tool and stay alert while using it; do not operate when tired, under the influence of medication or alcohol. Distraction during operation can cause serious injuries.
2. Use safety protection devices, always wear goggles, etc. in appropriate conditions; dust masks, non-slip safety shoes, safety helmets, hearing protection devices, etc., can reduce personal injuries.
3. Before connecting the power tool, remove all wrenches or adjustment keys left on the rotating part of the device itself, as they can cause personal injury.
4. During operation, do not overreach, keep your hands away from the work area, never touch the material for any reason, and make sure that any material or surface under the work area is not damaged. Always pay attention to the balance of your feet and body, so you can control the power tool in unforeseen circumstances.
5. Dress appropriately, do not wear loose clothing or accessories, keep hair, clothes, and sleeves away from moving parts. Loose clothing, accessories, or long hair could be caught in moving parts.

Abnormal situations and how to deal with them

1. If a non-cuttable object is accidentally inserted into the tool, immediately release the trigger.
2. When the branch to be cut is too hard, the trigger should be released in time.
3. If you encounter problems charging the battery, first check if the charger is the one supplied with the product, then check that the charging voltage matches the voltage described.
4. In case of electrical or mechanical failure, immediately turn off the switch.
5. The battery may spray liquid; do not touch this liquid. In case of accidental contact, wash immediately with water. If the liquid splashes into your eyes, in addition to washing with water, you must go to the hospital. Battery liquid can cause irritation or burns.

After-sales service

If you have any questions during use, do not hesitate to contact us promptly. Our specialized staff is available to answer your questions and solve any problems. Make sure that maintenance is carried out by qualified technicians, using only original and compatible spare parts, to ensure the safety and reliability of the machine.

Declaration

The company reserves the right to make technical improvements to the products described in this manual. Any changes may occur without notice. In case of discrepancies between illustrations, images, or descriptions in this manual and the actual product, always refer to the characteristics of the physical object as the main standard. Thank you for your understanding.



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