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> BEETRO 500W Electric Professional Horse Shears Instruction Manual Model BE0069A

BEETRO BE0069A

BEETRO 500W Electric Professional Horse Shears Instruction Manual

Model: BE0069A

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your BEETRO 500W Electric Professional Horse Shears. Designed for grooming horses, equines, goats, and cattle, these clippers feature a powerful 500W motor and 6-speed control for precise and efficient shearing. Please read this manual thoroughly before operation to ensure proper handling, maintenance, and to prevent injury.

SAFETY INFORMATION

Important Safety Precautions:

- Keep out of reach of children.
- Always lubricate the blades before and during use.
- The machine must not run at idle for extended periods, as this can cause overheating.
- Take short breaks during shearing to allow the blades to cool.
- Clean the blades regularly to prevent overheating and maintain performance.
- Be aware of the clipper's size and weight; it may be large and heavy for some users.
- Do not use on cats, puppies, or any other timid pets due to the powerful motor and potential for distress.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:



Figure 1: Package Contents - The image displays the main clipping machine, two replacement carbon brushes, an oil bottle (lubricant not included), an extra set of shearing blades, the operating instructions manual, a cleaning brush, and a durable carrying case.

- 1. Clipping Machine (1x)
- 2. Replacement Carbon Brushes (2x)
- 3. Oil Bottle (Lubricant Not Included) (1x)
- 4. Extra Set of Shearing Blades (1x)
- 5. Operating Instructions (1x)
- 6. Cleaning Brush (1x)
- 7. Carrying Case (1x)

SETUP: BLADE INSTALLATION

Proper blade installation is crucial for effective and safe operation. Follow these steps carefully:



Figure 2: Blade Installation Steps - This composite image shows the four stages of blade assembly: 1) Placing the upper blade, 2) Placing the lower blade, 3) Sliding the machine and positioning the spring, and 4) Tightening the pressure regulation nut.

- 1. **Step 1: Place the Upper Blade.** Position the upper blade by aligning its slotted holes onto the oval pins of the cutter head. (Refer to Picture 1 in Figure 2).
- 2. **Step 2: Place the Lower Blade.** Next, place the lower blade onto the bolts of the cutter head. (Refer to Picture 2 in Figure 2).
- 3. **Step 3: Install Spring and Nut.** Slide the machine around sideways. Place the spring onto the round-head bolt and then tighten the pressure regulation nut. (Refer to Picture 3 in Figure 2).
- 4. **Step 4: Adjust Blade Tension.** Tighten the pressure regulation nut until you feel a slight resistance. This ensures proper blade tension for effective cutting. (Refer to Picture 4 in Figure 2).

After installation, ensure blades are securely fastened and properly aligned.

OPERATING INSTRUCTIONS

Before operating, ensure the blades are clean and lubricated. Always wear appropriate safety gear.

Speed Regulation



Figure 3: 6-Speed Regulation - This image highlights the speed control switch. Settings 1-3 provide slow speed for precision, while 4-6 offer fast speed for maximum power.

- The clipper features a variable 6-speed control.
- **Low Speed (1-3):** Use for sensitive areas or when precision is required.
- **High Speed (4-6):** Use for faster trims and full body shave-downs, providing maximum power.

Blade Tension Adjustment



Figure 4: Blade Tension and Sharpened Blade - This image shows the rotatable button used to adjust the tension of the blade, ensuring optimal cutting performance. It also highlights the sharpened, professional-grade blade.

Use the rotatable button on the clipper head to adjust blade tension. Proper tension is essential for clean cuts and to prevent excessive heat buildup.

General Usage



Figure 5: Clippers in Use - This image demonstrates the BEETRO horse shears being used to groom the hindquarters of a horse, showing the clipper's ergonomic design during operation.



Figure 6: Full Body Grooming - This image shows the BEETRO horse shears in action, clipping the coat of a horse, illustrating its effectiveness for larger grooming tasks.

Hold the clipper firmly and move it smoothly against the animal's coat. Ensure the animal is calm and secured before beginning. Regularly check blade temperature and apply cooling spray or take breaks as needed to prevent discomfort to the animal and damage to the blades.

Demonstration Video

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Video 1: BEETRO Electric Professional Horse Shears in Action - This video demonstrates the BEETRO horse shears being used for grooming, showcasing its power and ease of use on an animal's coat.

APPLICATIONS



Figure 7: Suitable and Unsuitable Applications - This image clarifies that the BEETRO clippers are high-power wool shears suitable for horses, llamas, ponies, and cattle, but not recommended for dogs, cats, rabbits, or other timid pets due to their powerful motor.

These electric animal clippers are specifically designed for trimming larger animals with dense coats. They are suitable for:

- Horses
- Llamas
- Ponies
- Cattle

Important: Due to the powerful motor and potential for noise, we do not recommend using these clippers on cats, puppies, or any other timid pets. These are high-power wool shears, not low-power electric shears designed for smaller, more sensitive animals.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your clippers.

Lubrication

- Always lubricate the blades before and during use.
- Apply a few drops of clipper oil to the blades every few minutes of operation. This reduces friction, prevents overheating, and extends blade life.

Cleaning

- After each use, disconnect the clipper from power.
- Use the provided cleaning brush to remove hair and debris from the blades and cutter head.
- For thorough cleaning, blades can be removed as per the 'Setup: Blade Installation' section.
- Ensure all parts are dry before reassembly and storage.

TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Blades get hot quickly	Lack of lubrication, continuous operation, dull blades, improper tension.	Apply cooling spray every few minutes. Take short breaks. Ensure blades are well-lubricated. Check blade tension. Replace dull blades.
Clipper is very loud	Normal operation for powerful motor, lack of lubrication.	The powerful motor naturally produces significant noise. Ensure blades are well-lubricated. If noise is excessive or unusual, check for loose parts. Consider ear protection for the animal if sensitive.
Poor cutting performance	Dull blades, improper blade tension, dirty blades, insufficient power.	Clean blades thoroughly. Adjust blade tension. Replace blades if dull. Ensure power cord is securely plugged in.
Machine stops working	Power issue, motor overload, internal fault.	Check power connection. Allow machine to cool down if it overheated. If problem persists, contact customer support.

SPECIFICATIONS



Figure 8: Product Dimensions and Electrical Specifications - This image provides a visual representation of the clipper's size and lists key electrical specifications such as voltage, wattage, RPM, and power cord length.

Feature	Detail
Model Number	BE0069A
Power Source	Electric
Motor Power	500W
Voltage	110V
RPM (Revolutions Per Minute)	Up to 2400
Speed Control	6-speed variable
Blade Material	Stainless Steel
Maximum Cutting Length	6 Inches
Power Cord Length	16 ft
Special Features	Detachable Head
Package Dimensions	17.28 x 8.15 x 4.02 inches
Item Weight	6.31 Pounds

WARRANTY INFORMATION

For specific warranty details, please refer to the warranty card included with your product or contact BEETRO customer support. Generally, products are covered against manufacturing defects for a limited period from the date of purchase.

CUSTOMER SUPPORT

If you have any questions, require assistance, or need to report an issue with your BEETRO 500W Electric Professional Horse Shears, please contact BEETRO customer support. Refer to the contact information provided in your product packaging or visit the official BEETRO website for support options.