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CLIPSTER FarmClipper Akku2

Kerbl FarmClipper Akku2 Cordless Clipper Instruction Manual

Model: FarmClipper Akku2 (181881)

1. INTRODUCTION

This instruction manual provides essential information for the safe and effective use of your Kerbl FarmClipper Akku2 Cordless Clipper. Please read this manual thoroughly before operating the device to ensure proper handling, maintenance, and to prevent injury or damage. Keep this manual for future reference.

Safety Warnings

- **Do not use the device near water or in humid conditions.** Water contact can lead to electric shock.
- **Keep the device away from human skin and eyes.** This clipper is designed for animal use only.
- **Regularly clean and maintain the device** according to the instructions provided in this manual.
- **Ensure the device is switched off and unplugged** before cleaning, maintenance, or changing blades.
- **Store the clipper and its accessories out of reach of children and untrained individuals.**

2. PRODUCT OVERVIEW

The Kerbl FarmClipper Akku2 is a cordless clipper designed for efficient grooming of horses and cattle. It offers excellent versatility and handling properties, making it suitable for various clipping tasks.

Key Features:

- **Cordless Operation:** Powered by two 10.8 V Lithium-ion batteries for uninterrupted clipping.
- **Optimized Performance:** Approximately 1.5 hours of working time and charging time for continuous use.
- **Ergonomic Design:** Special non-slip casing texture and balanced center of gravity for fatigue-free operation.
- **Compact Grip:** Plastic casing circumference designed for a firm grip, even for smaller hands.
- **Durable Blades:** Equipped with stainless steel blades for effective and precise clipping.

Package Contents:

Upon unpacking, please verify that all components are present and undamaged.



Image 2.1: The Kerbl FarmClipper Akku2, two batteries, charger, oil, cleaning brush, and blade removal tool, all neatly organized within a durable black carrying case.



Image 2.2: All components of the FarmClipper Akku2 kit, including the clipper, two rechargeable batteries, a charging station, lubricating oil, a cleaning brush, and a blade adjustment tool.

3. SETUP

3.1 Charging the Battery

The FarmClipper Akku2 operates on 10.8V Lithium-ion batteries. For optimal performance and battery life, fully charge the battery before first use and whenever the battery level is low.

1. Connect the charging station to a suitable power outlet.
2. Insert a battery into the charging station. Ensure it is seated correctly.
3. The indicator light on the charger will show the charging status (e.g., red for charging, green for fully charged).
4. A full charge typically takes approximately 1.5 hours.
5. Once fully charged, remove the battery from the charger.

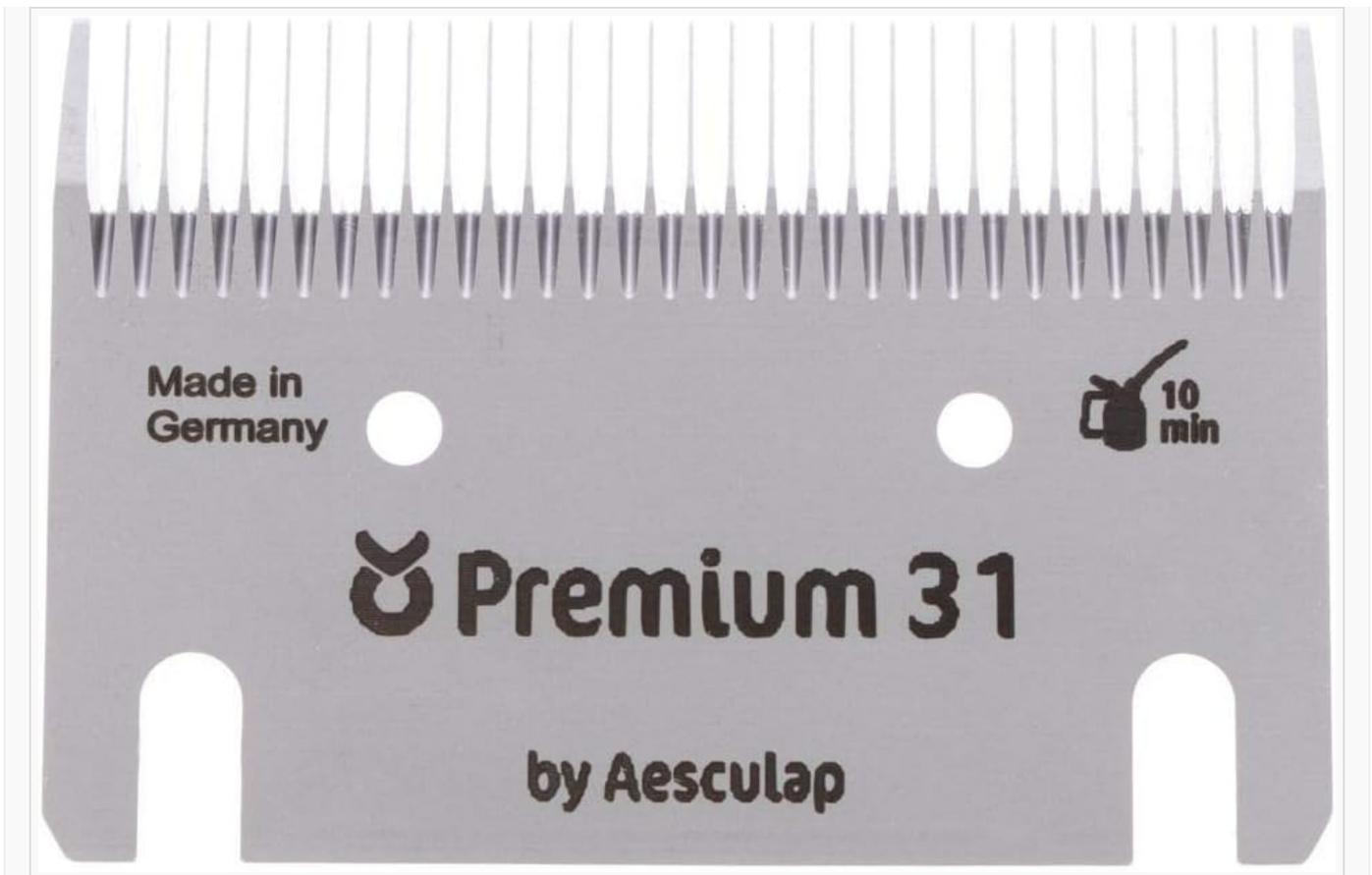


Image 3.1: The battery charging station with a 10.8V Lithium-ion battery inserted, ready for charging.



Image 3.2: A single 10.8V Lithium-ion battery, providing power for the cordless clipper.

3.2 Attaching the Battery to the Clipper

1. Ensure the clipper is switched off.
2. Align the charged battery with the battery compartment at the base of the clipper handle.
3. Slide the battery firmly into place until it clicks, indicating a secure connection.



Image 3.3: The Kerbl FarmClipper Akku2 cordless clipper with a battery securely attached, ready for operation.

3.3 Blade Installation and Adjustment

The clipper comes with pre-installed blades. If you need to change or adjust them:

1. **Ensure the clipper is switched off and the battery is removed.**
2. Use the provided blade removal tool to loosen the blade tension screw.
3. Carefully remove the existing blades.
4. Place the new blades onto the clipper head, ensuring they are correctly aligned.
5. Tighten the blade tension screw until the blades are secure but can still move freely for adjustment.
6. Adjust the blade overlap as per your clipping requirements. The top blade should slightly overlap the bottom blade.
7. Once adjusted, tighten the tension screw firmly. Do not overtighten.

4. OPERATING INSTRUCTIONS

4.1 Preparing the Animal

- Ensure the animal is clean and dry. Dirt and debris can dull blades quickly.
- Brush the animal thoroughly to remove loose hair and tangles.
- Acclimate the animal to the sound and vibration of the clipper before starting.

4.2 Clipping Procedure

1. Switch on the clipper using the power switch.
2. Hold the clipper firmly with a balanced grip, utilizing its ergonomic design.
3. Apply the clipper to the animal's coat, moving against the direction of hair growth for an even cut.
4. Use long, even strokes. Avoid pressing too hard, as this can cause discomfort to the animal and wear out the blades faster.
5. Regularly check the blades for heat. If they become too hot, switch off the clipper, clean, and lubricate them, or allow them to cool.
6. Periodically brush away clipped hair from the blades to maintain cutting efficiency.
7. When finished, switch off the clipper and remove the battery.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your FarmClipper Akku2.

5.1 Cleaning the Clipper

1. **Always ensure the clipper is switched off and the battery is removed before cleaning.**
2. Use the provided cleaning brush to remove hair and debris from the blades and clipper head.
3. For thorough cleaning, remove the blades (refer to Section 3.3) and clean all surfaces.
4. Wipe the clipper body with a dry or slightly damp cloth. Do not use harsh chemicals or immerse the clipper in water.

5.2 Blade Lubrication

Lubricating the blades is crucial for smooth operation, reduced friction, and preventing overheating. Lubricate before, during (every 10-15 minutes of continuous use), and after each clipping session.

1. Apply a few drops of the supplied clipper oil (or a suitable alternative) to the top and bottom blades while the clipper is running (briefly, for even distribution).
2. Ensure oil reaches all moving parts of the blades.
3. Wipe off any excess oil from the clipper body.

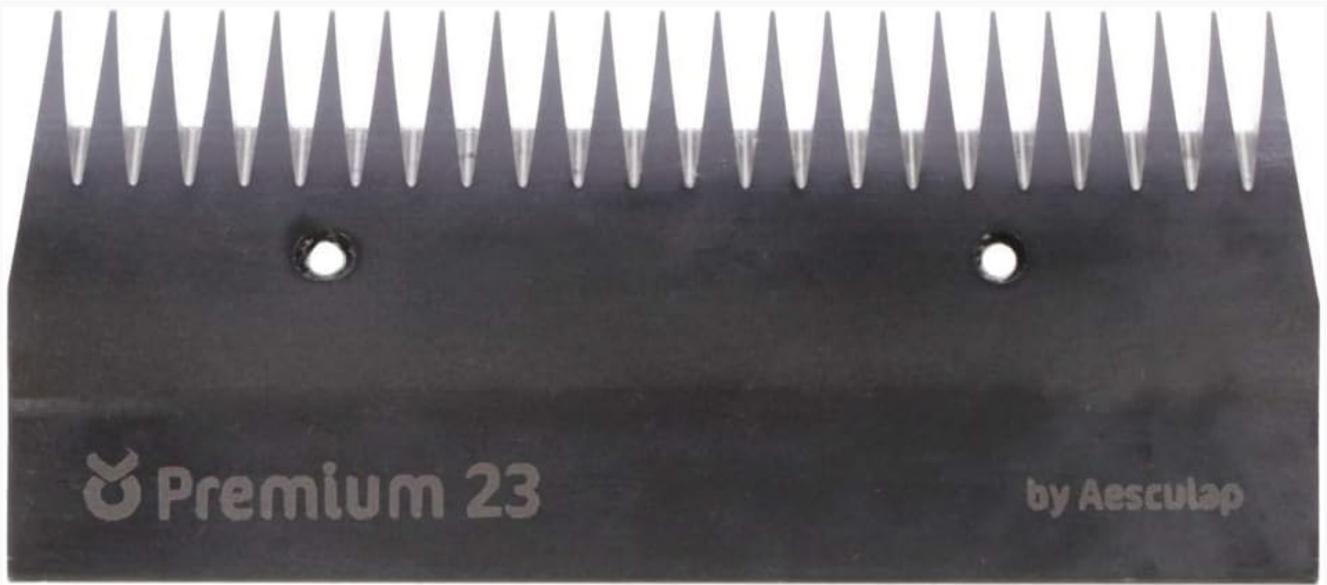


Image 5.1: A "Premium 31 by Aesculap" blade, highlighting the recommendation for lubrication every 10 minutes to maintain performance.



Image 5.2: A "Premium 23 by Aesculap" blade, another type of stainless steel blade compatible with the clipper.

5.3 Blade Sharpening

Over time, blades will become dull and require sharpening. This should be done by a professional blade sharpening service to ensure proper cutting angles and performance.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your clipper. If the problem persists, contact customer support.

Problem	Possible Cause	Solution
Clipper does not turn on.	Battery not charged or not properly inserted.	Ensure battery is fully charged and securely attached.
Poor cutting performance / pulling hair.	Dull blades, insufficient lubrication, or dirty blades.	Clean and lubricate blades. If still dull, consider professional sharpening or replacement.
Blades get hot quickly.	Lack of lubrication, excessive pressure, or prolonged use.	Apply more oil. Reduce pressure. Take breaks to allow blades to cool.
Excessive vibration or noise.	Loose blades or internal component issue.	Check blade tension. If problem persists, contact support.

7. SPECIFICATIONS

Feature	Detail
Model Name	FarmClipper Akku2
Model Number	181881
Brand	CLIPSTER (Manufactured by Albert Kerbl GmbH)
Power Source	Battery Powered
Battery Type	10.8V Lithium-ion (2 included)
Operating Time per Charge	Approx. 1.5 hours
Charging Time	Approx. 1.5 hours
Blade Material	Stainless Steel
Product Dimensions (L x W x H)	41 x 34 x 9 cm
Item Weight	1.2 Kilograms
Main Material	Plastic
Special Features	Ergonomic casing, balanced center of gravity
Recommended Use	Horse and cattle grooming

8. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided at the time of purchase or contact your retailer. The manufacturer of this product is Albert Kerbl GmbH.

For technical support or inquiries, please contact the manufacturer or your local distributor. Contact details can typically be found on the product packaging or the manufacturer's official website.



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