Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

FITHOOD CS-AKB750PW

FITHOOD Replacement Battery Instruction Manual

Model: CS-AKB750PW

1. Introduction

This manual provides essential instructions for the safe and effective use, maintenance, and troubleshooting of your FITHOOD replacement battery. This 18V, 2000mAh Li-ion battery is designed for various AL-KO power tools, offering reliable performance as a direct replacement.



Image: Top view of the FITHOOD 18V 2000mAh Li-ion replacement battery, showing its compact design and connection interface.

2. Safety Information

Read all safety warnings and instructions carefully before using the battery. Failure to follow these warnings and instructions may result in electric shock, fire, and/or serious injury.

- **DO NOT** attempt to disassemble, open, or service the battery pack.
- **DO NOT** crush, puncture, short external contacts, or dispose of in fire or water.
- **DO NOT** store above 60°C (140°F).
- Use only with the battery pack designated for this product.
- Keep out of reach of children.
- Recycle responsibly according to local regulations.



Image: Top view of the battery showing various safety symbols, including warnings against disassembly, crushing, short-circuiting, and exposure to high temperatures or water.

3. Compatibility

This FITHOOD battery (Model: CS-AKB750PW) is designed to be compatible with various AL-KO power tools and replaces specific AL-KO battery part numbers. Always confirm compatibility before purchase and use.

Compatible AL-KO Tools:

- Pressure Washer PW 1850 Comfort
- Lawnmower LB 1860
- Lawnmower 38.1 Li Comfort
- Lawnmower 3.82 Li Easy
- Cordless Lopper CSA 1820

Compatible AL-KO Battery Part Numbers:

- 113896
- B125
- B50

- B100
- 113894
- B75
- 113895



Image: A collection of AL-KO power tools, including lawnmowers, trimmers, and loppers, demonstrating the range of compatibility for this replacement battery.

4. Setup and Charging

4.1 Initial Charge

Before first use, fully charge the battery. New battery packs must be fully charged before use to reduce the risk of fire or burns.

4.2 Installing the Battery

1. Ensure the power tool is turned off.

2. Align the battery with the battery slot on your AL-KO power tool.
3. Slide the battery into the slot until it clicks securely into place.

4.3 Removing the Battery

1. Ensure the power tool is turned off.
2. Press the battery release button (typically red).
3. Slide the battery out of the tool.



Image: Side view of the battery highlighting the electrical contacts and the red release button, crucial for proper installation and removal from compatible tools.

5. Operating Guidelines

Always refer to your specific AL-KO power tool's instruction manual for detailed operating procedures. This battery functions as a direct replacement for the original AL-KO battery.

- Ensure the battery is fully charged before extended use to maximize performance.
- Avoid completely draining the battery to prolong its lifespan.
- Monitor the tool's performance; reduced power indicates a low battery.

6. Maintenance and Storage

- Keep the battery clean and dry. Wipe with a soft, dry cloth if necessary.
- Store the battery in a cool, dry place, away from direct sunlight and extreme temperatures.
- For long-term storage, charge the battery to approximately 50-70% capacity. Avoid storing a fully charged or completely discharged battery for extended periods.
- Periodically charge the battery during long storage periods (e.g., every 3-6 months) to prevent deep discharge.

7. Troubleshooting

Problem	Possible Cause	Solution
Battery not charging	Charger malfunction; Battery not properly seated; Battery too hot/cold; Battery fault.	Check charger connection; Re-seat battery; Allow battery to reach room temperature; Contact support if issue persists.
Tool not powering on	Battery not charged; Battery not properly installed; Tool malfunction.	Charge battery fully; Ensure battery is clicked into place; Test with another battery if available; Consult tool manual.
Reduced run time	Battery not fully charged; Battery aging; Heavy load on tool.	Ensure full charge; Consider battery replacement if significantly degraded; Reduce load if possible.
Battery overheating	Overuse; Faulty charger/battery.	Allow battery to cool down; Discontinue use if overheating persists; Contact support.
Battery not fitting tool	Incorrect model; Obstruction in slot.	Verify compatibility with tool model and part number; Check for debris in battery slot.
Battery label information	Need to verify specifications or part numbers.	Refer to the label on the bottom of the battery for model number, part numbers, rating, and certifications. Cameron Sino website provides additional information.
General inquiries	Unresolved issues or questions.	If you are not sure, please send email to us with your battery details or pictures, we will give you professional suggestions.



Image: Bottom view of the battery, clearly displaying the product label with model number (CS-AKB750PW), part numbers (B75, B100, B125, 113894, 113895, 113896), rating (18VDC, 2000mAh / 36.0Wh), and various certifications and warnings. The Cameron Sino logo is also visible.

8. Specifications

Feature	Detail
Brand	FITHOOD
Model Number	CS-AKB750PW
Battery Type	Lithium Ion (Li-ion)
Voltage	18.0V
Capacity	2000mAh
Watt-Hours (WH)	36.0Wh
Dimensions	116.0 x 80.3 x 45.2mm (4.57 x 3.16 x 1.78 inches)

Feature	Detail
Weight	547g (1.21 lbs)
Certifications	ISO9001, RoHS, CE, UN38.3, MSDS
Reusability	Rechargeable

9. Support Information

For further assistance or if you encounter issues not covered in this manual, please contact our support team.

- When contacting support, please provide your battery details or pictures for professional suggestions.
- Additional technical information may be available from Cameron Sino, the manufacturer of the battery cell.

© 2024 FITHOOD. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0CRRGHRCS

More documents and user manuals: **https://manuals.plus/**