

Swift EB137CD2-FBM

Swift 40V Cordless Lawn Mower User Manual

Model: EB137CD2-FBM

INTRODUCTION

Thank you for choosing the Swift 40V Cordless Lawn Mower. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new lawn mower. Please read this manual thoroughly before initial use and keep it for future reference.



Figure 1: Swift 40V Cordless Lawn Mower with battery and charger.

IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury. This includes, but is not limited to:

- Read all instructions before operating the appliance.
- Keep the work area clean and well-lit.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- Keep children and bystanders away while operating a power tool.

- Dress properly. Do not wear loose clothing or jewelry. Keep your hair and clothing away from moving parts.
- Use the activation key. If the key is removed, the tool switches off to guard against unintentional activation.
- Always wear appropriate personal protective equipment, including eye protection and sturdy footwear.

SETUP AND ASSEMBLY

The Swift 40V Cordless Lawn Mower is designed for straightforward assembly. Follow these steps to prepare your mower for use:

1. **Handle Assembly:** Attach the upper handle to the lower handle, and then attach the complete handle assembly to the mower base. Ensure all connections are secure using the provided hardware. The convenient triangle knob allows for easy handle disassembly for storage.
2. **Grass Box Assembly:** Assemble the two parts of the 40 Litre grass collection box. Once assembled, attach it securely to the rear of the mower.
3. **Battery Charging:** Fully charge the 40V Lithium-ion battery using the provided fast charger before first use. The battery features an indicator to check its charge level.
4. **Battery Installation:** Insert the fully charged battery into the battery compartment on the mower. Ensure it clicks into place.
5. **Safety Key Insertion:** Insert the activation key into its designated slot. The mower will not operate without the key properly inserted.



Figure 2: Key features and components of the Swift Lawn Mower, including easy start lever, simple lock-off button, triangle knob for handle disassembly, quick plug-in start wires, comfortable carry handle, visible battery cartridge, lever for height adjustment, and wheel sizes.

OPERATING INSTRUCTIONS

Operating your Swift lawn mower is simple and efficient:

1. **Starting the Mower:** To start, ensure the activation key is inserted. Press and hold the simple lock-off button, then pull the easy start lever towards the handle. Release the lock-off button once the mower starts.
2. **Adjusting Cutting Height:** The mower offers 5 cutting heights, ranging from 1 inch to 3 inches. Adjust the cutting height using the single lever located near the wheels. Select the appropriate height based on your lawn condition and desired finish.



Figure 3: Close-up view of the single-lever cutting height adjustment mechanism, showing 5 height positions from 25mm to 75mm.

3. **Mowing Technique:** This is a push mower. Guide the mower across your lawn in overlapping rows for an even cut. The brushless motor provides a smooth and quiet operation (96dB), allowing for comfortable use without excessive noise. The flow-optimized steel blade cuts a crisp 15-inch wide path.



Figure 4: A person demonstrating the use of the lightweight Swift Cordless Lawn Mower on a green lawn.

4. **Grass Collection:** The large 40 Litre grass box collects clippings efficiently, reducing the frequency of emptying. Empty the grass box when it is full to maintain optimal cutting performance.



Figure 5: The 40-litre grass collection box, shown filled with grass clippings, ready for emptying.

5. **Battery Runtime:** The 40V Lithium-ion battery delivers up to 2600 sq ft run time. Actual runtime may vary based on lawn condition (e.g., grass thickness, height) and operating technique.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Swift lawn mower:

- **Blade Care:** Periodically inspect the flow-optimized steel blade for sharpness and damage. A sharp blade ensures a clean cut and reduces strain on the motor. If necessary, have the blade sharpened or replaced by a qualified service technician.



Figure 6: Underside view of the lawn mower, highlighting the cutting blade and the 40V Lithium battery compartment.

- **Cleaning:** After each use, disconnect the battery and remove the activation key. Clean the underside of the mower deck and the grass collection box to prevent grass buildup, which can affect performance. Use a damp cloth; do not use water jets or harsh chemicals.
- **Battery Storage:** Store the battery in a cool, dry place away from direct sunlight and extreme temperatures. For long-term storage, it is recommended to store the battery with a partial charge (around 50%).
- **General Inspection:** Regularly check all nuts, bolts, and screws for tightness. Ensure all safety features, such as the activation key and lock-off button, are functioning correctly.

TROUBLESHOOTING

If you encounter issues with your Swift lawn mower, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Mower does not start.	Battery not charged or not inserted correctly; Activation key not inserted; Safety switch not engaged.	Ensure battery is fully charged and properly seated. Insert activation key. Engage the lock-off button and start lever simultaneously.
Poor cutting performance.	Dull or damaged blade; Grass box full; Cutting height too low for grass condition.	Inspect and sharpen/replace blade. Empty grass box. Adjust cutting height higher.
Mower stops during operation.	Battery depleted; Overload protection activated (e.g., very thick grass).	Recharge battery. Raise cutting height or reduce mowing speed in dense areas.

For further assistance, please contact our official customer support team.

SPECIFICATIONS

Feature	Detail
Brand	Swift
Model Number	EB137CD2-FBM
Power Source	Battery Powered (40V Lithium-ion)
Motor Type	Brushless Motor
Cutting Width	14.57 Inches (approx. 15 inches)
Cutting Heights	5 positions (1 inch - 3 inches)
Grass Box Capacity	40 Litres
Item Weight	35 Pounds
Material	Plastic
Operation Mode	Manual Push

WARRANTY AND SUPPORT

Your Swift 40V Cordless Lawn Mower comes with a comprehensive warranty:

- Machine Warranty:** 24 months from the date of purchase.
- Battery Warranty:** 12 months from the date of purchase.

If you have any questions, require technical assistance, or need to claim warranty service, please contact our official customer support team. Our professional support team is committed to helping you solve your problem within 24 hours.




For contact information, please refer to the product packaging or the official Swift website.

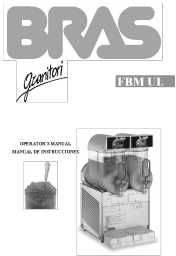
OFFICIAL PRODUCT VIDEOS

No official seller-created product videos are available for embedding at this time. Please refer to the written instructions and diagrams for guidance.

© 2024 Swift. All rights reserved.

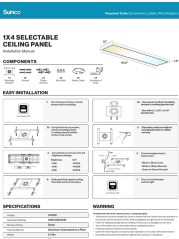
Related Documents - EB137CD2-FBM

	<p>Swift EB918D 40V Cordless Pole Hedge Trimmer Operations Manual</p> <p>Comprehensive operations manual for the Swift EB918D 40V Lithium-Ion Cordless Pole Hedge Trimmer, covering safety instructions, assembly, operation, maintenance, and specifications.</p>
	<p>FBM-2L Dispenser Installation and Safety Guide</p> <p>Comprehensive guide for the FBM-2L dispenser, covering installation, safety precautions, and operational specifications, including essential air intake and discharge clearances.</p>
	<p>Laifen Swift High-Speed Hair Dryer: Quick Start Guide</p> <p>A concise guide to operating, using, cleaning, and troubleshooting the Laifen Swift High-Speed Hair Dryer. Learn about speed settings, temperature control, nozzle attachment, drying techniques, maintenance, and common issues.</p>



[BRAS Granitori FBM UL Operator's Manual - Slush Machine Operation and Maintenance](#)

Comprehensive operator's manual for the BRAS Granitori FBM UL series slush and beverage dispensers. This guide covers technical specifications, installation, safe operation, cleaning, sanitizing, maintenance procedures, defrost timer usage, and a detailed spare parts list for models FBM1P, FBM2, and FBM3.



[Sunco 1x4 LED Ceiling Panel Light - Installation Guide & Specifications](#)

Installation manual for the Sunco 1x4 Selectable Ceiling Panel LED light fixture. Includes components, easy installation steps, specifications, warnings, and FCC notes.