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› Fyearfly Cordless Oscillating Multi-Tool (Model Fyearflywftgxouav5) Instruction Manual

## Fyearfly Fyearflywftgxouav5

# Fyearfly Cordless Oscillating Multi-Tool

Model: Fyearflywftgxouav5

Instruction Manual

## 1. INTRODUCTION

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Thank you for choosing the Fyearfly Cordless Oscillating Multi-Tool. This versatile tool is designed for various tasks including polishing, grinding, sawing, and filing. To ensure safe and efficient operation, please read this instruction manual thoroughly before using the tool. Keep this manual for future reference.



# Lithium Battery Oscillating Tool

Lithium battery multifunctional oscillating tool  
Universal interface, compatible with more accessories



*This image displays the Fyearfly Cordless Oscillating Multi-Tool alongside its included accessories, such as saw blades, scraper blades, and sanding pads, highlighting its versatility.*

## 2. PACKAGE CONTENTS

Please check the package contents upon receipt to ensure all items are present and undamaged:

- 1 x Fyearfly Oscillating Multi-Tool
- 4 x Saw Blades
- 2 x Shovel Blades
- 1 x Sticky Disk (Sanding Pad)
- 15 x Sandpapers
- 1 x User Manual

### Specification:

Item Type: Oscillating Multitool Kit  
Material: Stainless Steel, PA6 Nylon  
Adapter Battery: 21V 4500mAH Battery (not included)  
No Load Speed: 6000-20000RPM  
Level: 6 Levels Adjustable

### Package List:

1 x Oscillating Tool  
4 x Saw Blades  
2 x Shovel Blades  
1 x Sticky Disk  
15 x Sandpapers  
1 x User Manual



*This image shows all components included in the Fyearly Oscillating Multi-Tool kit, neatly arranged, including the tool body, various blades, sanding pad, and sandpaper sheets.*

### 3. SAFETY INSTRUCTIONS

Always observe basic safety precautions to reduce the risk of injury. Failure to follow these instructions may result in electric shock, fire, and/or serious injury.

- **Wear Personal Protective Equipment:** Always wear eye protection (safety glasses or goggles), hearing protection, and gloves when operating the tool. A dust mask is recommended for dusty applications.
- **Secure Workpiece:** Always clamp or otherwise secure the workpiece to prevent movement during operation.
- **Keep Work Area Clean:** Cluttered work areas and benches invite accidents.
- **Avoid Accidental Starting:** Ensure the switch is in the OFF position before inserting the battery pack or picking up the tool.
- **Use Correct Battery:** This tool requires a 21V 4500mAH battery (not included). Ensure the battery is fully charged and compatible with the tool.
- **Maintain Tool:** Keep cutting tools sharp and clean for better and safer performance. Follow instructions for

lubricating and changing accessories.

- **Do Not Overreach:** Keep proper footing and balance at all times.
- **Inspect Tool and Accessories:** Before each use, check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tool's operation.
- **Keep Children Away:** Do not let children or untrained persons operate this tool.

## 4. SETUP

### 4.1 Battery Installation

The Fyearfly Oscillating Multi-Tool operates with a 21V 4500mAH battery (not included). Ensure the battery is fully charged before installation.

1. Align the battery pack with the battery port at the base of the tool handle.
2. Slide the battery pack into the port until it clicks securely into place.
3. To remove, press the battery release button (if present) and slide the battery out.



*A clear view of the battery slot at the base of the tool, designed for a 21V battery (not included).*

## 4.2 Accessory Attachment

The tool features a universal interface compatible with a wide range of accessories.

1. Ensure the tool is switched OFF and the battery is removed before attaching or changing accessories.
2. Locate the accessory release lever or screw on the tool head.
3. Open the lever or loosen the screw to allow the accessory to be inserted.
4. Align the accessory (e.g., saw blade, shovel blade, sanding pad) with the universal interface on the tool head.
5. Insert the accessory firmly into the interface.
6. Secure the accessory by closing the lever or tightening the screw until it is firmly held in place. Ensure the accessory is stable and does not wobble.

### Directly Replace makita 21V Battery



*A detailed view of the tool's head, illustrating the universal interface for attaching different accessories securely.*

## 5. OPERATING INSTRUCTIONS

### 5.1 Powering On/Off

To turn the tool ON, slide the power switch to the 'I' position. To turn it OFF, slide the switch to the 'O' position.

Always ensure the tool is OFF before setting it down or performing any adjustments.

## 5.2 Speed Adjustment

The Fyearfly Oscillating Multi-Tool features 6 adjustable speed levels, ranging from 6,000 to 20,000 RPM (no-load speed). Use the speed adjustment dial or switch located on the tool body to select the appropriate speed for your task. Lower speeds are suitable for delicate work or softer materials, while higher speeds are for more aggressive material removal or harder materials.



# Multifunctional Oscillating Kit

6 speed adjustable, suitable for different needs



*A side view of the Fyearfly Cordless Oscillating Multi-Tool, showcasing its ergonomic design and the speed adjustment switch.*

## 5.3 Using the Strong Light

The tool is equipped with a powerful integrated light to illuminate the work area, which is particularly useful in dark or poorly lit conditions. The light typically activates automatically when the tool is powered on or can be controlled by a separate switch, depending on the model. Refer to the tool's body for the specific light control mechanism.

## 5.4 General Applications

- **Sanding/Polishing:** Attach the sticky disk and appropriate sandpaper. Use for surface preparation, smoothing, or polishing various materials.

- **Cutting/Sawing:** Attach a saw blade suitable for the material (wood, plastic, soft metal). Use for flush cuts, plunge cuts, or trimming.
- **Scraping/Filing:** Attach a shovel blade for removing old paint, adhesive, or for filing soft materials.

Always apply light, even pressure and let the tool do the work. Avoid forcing the tool, as this can lead to overheating and damage.

## 6. MAINTENANCE

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

- **Cleaning:** After each use, disconnect the battery and clean the tool with a soft, dry cloth. Remove any dust or debris from the ventilation openings to prevent overheating. Do not use harsh chemicals or abrasive cleaners.
- **Accessory Inspection:** Regularly inspect blades, sanding pads, and other accessories for wear, damage, or dullness. Replace worn or damaged accessories immediately to maintain performance and safety.
- **Storage:** Store the tool and accessories in a dry, secure place, out of reach of children. Remove the battery pack from the tool when not in use for extended periods.

## 7. TROUBLESHOOTING

If you encounter issues with your Fyearfly Oscillating Multi-Tool, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Tool does not start	Battery not inserted correctly or discharged; Power switch OFF	Ensure battery is fully charged and properly seated; Turn power switch ON
Reduced performance/power	Dull or incorrect accessory; Overheating; Low battery charge	Replace accessory; Allow tool to cool down; Recharge battery
Excessive vibration or noise	Accessory not properly secured; Damaged accessory	Ensure accessory is tightly fastened; Replace damaged accessory
Tool stops during operation	Overload protection activated; Battery discharged	Reduce pressure on the tool; Recharge battery

If the problem persists after attempting these solutions, please contact customer support.

## 8. SPECIFICATIONS

Technical specifications for the Fyearfly Cordless Oscillating Multi-Tool:

Feature	Specification
Model Number	Fyearflywftgxouav5
Type	Cordless Oscillating Multi-Tool Kit
Material	Stainless Steel, PA6 Nylon
Adapter Battery (Not Included)	21V 4500mAH

Feature	Specification
No-Load Speed	6,000 - 20,000 RPM
Speed Levels	6 adjustable levels
ASIN	B0B12W35DP

## 9. WARRANTY AND SUPPORT

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Information regarding specific warranty terms for this product is not available in this manual. For warranty claims, technical support, or inquiries about spare parts, please contact the seller or manufacturer directly through their official channels. Please have your model number (Fyearflywftgxouav5) and purchase details ready when contacting support.

