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> KIMO 18 Gauge Nail Gun & 20V Cordless Oscillating Tool Kit User Manual

K I M O. 9418A, L23Q3

KIMO 18 Gauge Nail Gun & 20V Cordless Oscillating Tool Kit User Manual

Model: 9418A Nail Gun, L23Q3 Oscillating Tool

Brand: K I M O.

1. INTRODUCTION

This manual provides comprehensive instructions for the safe and effective operation, maintenance, and troubleshooting of your KIMO 18 Gauge Nail Gun and 20V Cordless Oscillating Tool Kit. Please read this manual thoroughly before using the tools to ensure proper handling and to maximize their lifespan. Keep this manual for future reference.

2. SAFETY INFORMATION

Always observe basic safety precautions to reduce the risk of fire, electric shock, and personal injury.

- **Read All Instructions:** Familiarize yourself with the controls and proper use of the tools.
- **Wear Personal Protective Equipment (PPE):** Always wear safety glasses, hearing protection, and gloves when operating the tools.
- **Keep Work Area Clean and Well Lit:** Cluttered or dark areas invite accidents.
- **Do Not Operate in Explosive Atmospheres:** Do not use power tools in the presence of flammable liquids, gases, or dust.
- **Secure Workpiece:** Always secure the workpiece to prevent movement during operation.
- **Battery Safety:** Use only KIMO specified batteries and chargers. Do not expose batteries to water or extreme temperatures.
- **Tool Maintenance:** Disconnect the battery before making any adjustments, changing accessories, or storing the tool.

3. PRODUCT OVERVIEW

3.1 KIMO 18 Gauge Nail Gun



This image displays the KIMO 18 Gauge Nail Gun along with its accessories, including two 20V batteries, a charger, and a carrying bag, highlighting the complete kit for convenient use.

Components:

- Nail Gun Body
- Magazine (for nails/staples)
- Depth Adjustment Knob
- Trigger
- LED Work Light
- Battery Port

Features:

- **2-in-1 Versatility:** Drives 18 gauge brad nails (3/4"~2") and 1/4" crown staples (3/4"~1-5/8").
- **Cordless Design:** Eliminates the need for air compressors, hoses, or gas cartridges, offering freedom of movement.
- **Consistent Firing Power:** Motor design ensures reliable performance across various materials and conditions.

2-IN-1 BRAD NAILER & STAPLE GUN



This image illustrates the dual functionality of the KIMO tool as both a brad nailer and a stapler, detailing the compatible sizes for nails (3/4" to 2") and staples (3/4" to 1-5/8").

3.2 KIMO 20V Cordless Oscillating Tool



This image showcases the KIMO 20V Cordless Oscillating Tool along with its comprehensive set of 26 accessories, including various blades, sanding pads, and a side handle, demonstrating its versatility.

Components:

- Oscillating Tool Body
- Accessory Mounting Head
- Variable Speed Dial
- Trigger
- LED Work Light
- Battery Port

Features:

- **Variable Speeds:** 6-speed positions, up to 21,000 OPM, for customized control.
- **3° Oscillating Angle:** Enhances comfort and reduces hand fatigue during prolonged use.
- **Cordless Convenience:** Offers freedom to work anywhere without power outlet limitations.

6-SPEED POSITION MEETS MULTIPLE NEEDS



This image highlights the 6-speed position dial on the KIMO oscillating tool, demonstrating its adaptability for multiple tasks such as cutting, sanding, and scraping, ensuring precise control for various needs.

3.3 KIMO 20V 2.0Ah Batteries



2 X 2000 MAH HIGH-CAPACITY BATTERY

This image features two KIMO 20V 2.0Ah high-capacity batteries, emphasizing their robust power source for extended tool operation.

Features:

- **Extended Runtime:** Two batteries allow for alternating use, extending overall operation time.
- **Increased Lifespan:** Interchanging batteries reduces wear and tear on each, prolonging their service life.

4. SETUP

4.1 Battery Charging

1. Connect the charger to a standard power outlet.
2. Slide the battery onto the charger until it clicks into place.
3. The charger indicator light will show the charging status (refer to charger manual for specific light patterns).
4. Once fully charged, remove the battery from the charger.

4.2 Nail Gun Setup

1. Ensure the battery is removed before loading fasteners.
2. Pull back the magazine follower and load a strip of 18 gauge brad nails or 1/4" crown staples into the magazine.
3. Release the follower to secure the fasteners.
4. Insert a charged battery into the tool until it clicks.

4.3 Oscillating Tool Setup

1. Ensure the battery is removed before attaching accessories.
2. Select the appropriate accessory (e.g., cutting blade, sanding pad) for your task.
3. Align the accessory with the mounting head and secure it using the quick-change mechanism or screw, depending on the accessory type.
4. Insert a charged battery into the tool until it clicks.

5. OPERATING INSTRUCTIONS

5.1 Using the Nail Gun

CORDLESS NAIL GUN DESIGN

Mobile operation anytime, anywhere



This image shows a user operating the KIMO cordless nail gun, demonstrating its ease of use for mobile applications without the need for cords.

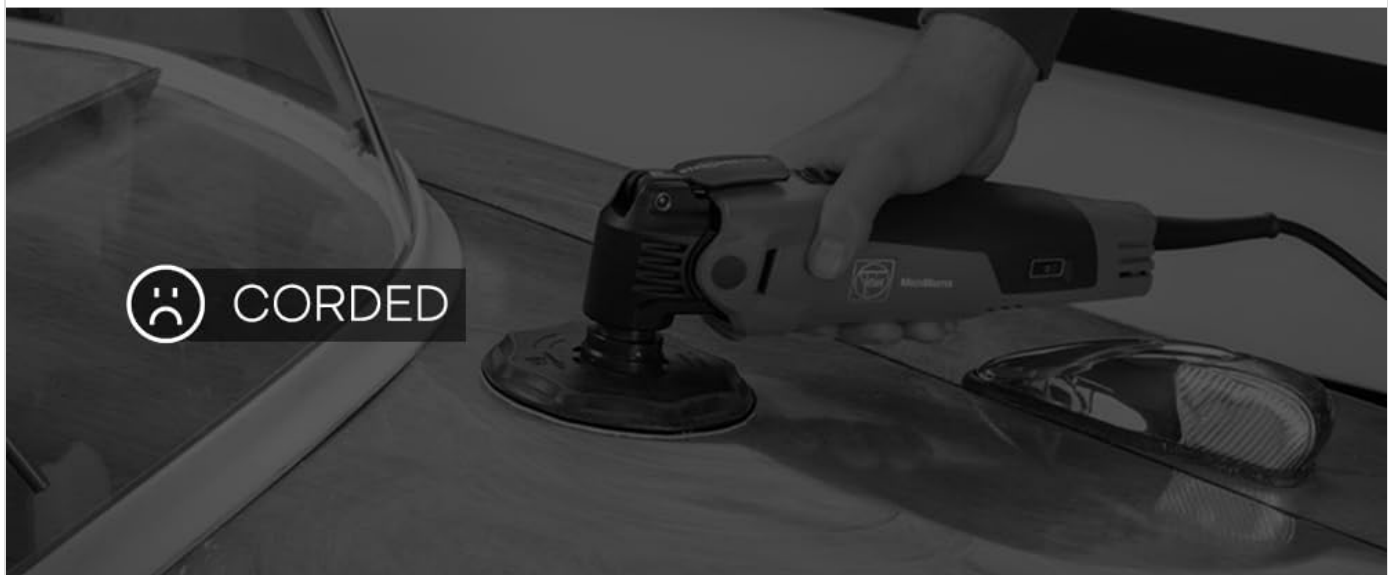
1. **Adjust Depth:** Rotate the depth adjustment knob to set the desired nail/staple depth for your material.
2. **Select Firing Mode:** Some models may have single sequential or contact actuation modes. Refer to the tool's markings for selection.

3. **Position Tool:** Place the nose of the tool firmly against the workpiece where you want to drive the fastener.
4. **Fire:** Squeeze the trigger to drive the fastener. For contact actuation, press the nose against the surface and then squeeze the trigger, or squeeze the trigger and then press the nose against the surface.
5. **Clear Jams:** If a jam occurs, remove the battery, open the magazine, and clear the jammed fastener.

5.2 Using the Oscillating Tool



CORDLESS DESIGN FOR EASIER WORK



This image illustrates the KIMO cordless oscillating tool in use, demonstrating its compact and ergonomic design for easy handling during various tasks like cutting wood.

1. **Set Speed:** Rotate the variable speed dial to select the appropriate oscillation speed (1-6) for your material and task. Higher speeds are generally for faster material removal, lower speeds for precision.
2. **Grip Tool:** Hold the tool firmly with both hands, especially when using larger accessories or performing demanding tasks.
3. **Start Operation:** Press the trigger to start the tool.
4. **Apply to Workpiece:** Gently apply the accessory to the workpiece, allowing the tool to do the work. Avoid excessive force.
5. **Maintain Control:** Keep a firm grip and maintain control of the tool throughout the operation.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your tools.

- **Cleaning:** After each use, wipe down the tools with a clean, damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure ventilation openings are clear of dust and debris.
- **Battery Care:** Store batteries in a cool, dry place away from direct sunlight. Do not store fully discharged batteries for extended periods. Charge them periodically if not in use.
- **Nail Gun Magazine:** Periodically inspect the nail gun magazine for any debris or bent parts that could cause jams.
- **Accessory Inspection:** Before each use, inspect oscillating tool accessories for wear or damage. Replace worn accessories promptly.
- **Storage:** Store tools and batteries in a secure, dry place, out of reach of children.

7. TROUBLESHOOTING

This section addresses common issues you might encounter.

Problem	Possible Cause	Solution
Nail Gun not firing / Oscillating Tool not starting	Battery not charged or improperly inserted; Tool jam; Trigger lock engaged.	Charge battery and reinsert; Clear any jams; Disengage trigger lock.
Nails/Staples not fully driven	Depth adjustment too shallow; Low battery; Incorrect fastener size.	Adjust depth deeper; Recharge battery; Use correct fastener size.
Oscillating Tool vibrates excessively	Accessory not properly secured; Worn accessory.	Ensure accessory is tightly secured; Replace worn accessory.
Battery not charging	Charger not plugged in; Faulty battery or charger.	Check power connection; Try another battery/charger if available; Contact support.

8. SPECIFICATIONS

Feature	Specification
Brand	K I M O.
Model (Nail Gun)	9418A

Feature	Specification
Model (Oscillating Tool)	L23Q3
Power Source	Battery Powered
Voltage	20 Volts
Nail Gun Gauge	18 Gauge
Nail Length Range	3/4" ~ 2"
Staple Crown Size	1/4"
Staple Length Range	3/4" ~ 1-5/8"
Oscillating Tool OPM (Max)	21,000 OPM
Oscillating Angle	3°
Battery Capacity	2.0Ah (x2 included)
Material	Copper (internal components)
First Available Date	August 9, 2023

9. WARRANTY AND SUPPORT

KIMO products are manufactured to high-quality standards. For specific warranty details, please refer to the warranty card included with your product or visit the official KIMO website. For technical support, replacement parts, or service inquiries, please contact KIMO customer service through the contact information provided on the product packaging or the official website.

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