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› MINKA-AIRE F620-DBB Bolo 52 Inch Ceiling Fan Instruction Manual

MINKA-AIRE F620

MINKA-AIRE F620-DBB Bolo 52 Inch Ceiling Fan Instruction Manual

Model: F620-DBB

INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your MINKA-AIRE F620-DBB Bolo 52 Inch Ceiling Fan. Please read all instructions carefully before beginning installation and retain this manual for future reference. Ensure all local electrical codes are followed and that the fan is installed by a qualified electrician if you are unsure about any steps.



Image: The MINKA-AIRE F620-DBB Bolo 52 Inch Ceiling Fan, showcasing its Dark Brushed Bronze finish, five maple blades, and integrated light kit with Avorio Mezzo glass.

SAFETY INFORMATION

WARNING: To reduce the risk of electrical shock, fire, or personal injury, always turn off the main power at the circuit breaker or fuse box before installation or servicing. Ensure the installation site is structurally sound to support the fan's weight (24.98 Pounds). This fan is UL Listed, indicating compliance with safety standards. Do not bend the blade holders during installation, balancing, or cleaning. Insert objects into the path of the rotating blades.

- All wiring must be in accordance with national and local electrical codes.
- Use only with a 120 Volt, 60 Hz power supply.
- Maintain a minimum of 7 feet clearance from the floor to the bottom edge of the fan blades.
- Ensure all connections are tight and secure to prevent loose wiring.

PACKAGE CONTENTS

Before beginning installation, verify that all components listed below are present and undamaged:

- Ceiling Fan Motor Assembly
- Fan Blades (Maple)
- Light Kit Assembly with Avorio Mezzo Glass Shade
- Bulbs (3 included, 60 watts total)
- Remote Control and Wall Control
- Mounting Hardware and Bracket
- Downrod

SETUP AND INSTALLATION

Professional installation is recommended for optimal safety and performance. This fan is designed for protruding mounting.

1. **Turn Off Power:** Locate the circuit breaker or fuse box and turn off power to the fan's electrical circuit.
2. **Mounting Bracket Installation:** Securely attach the mounting bracket to the ceiling outlet box. Ensure the outlet box is specifically designed for ceiling fan support.
3. **Wiring:** Connect the fan's electrical wires to the household wiring according to the provided wiring diagram in the separate installation guide. Ensure all connections are secure with wire nuts.
4. **Fan Assembly:** Carefully lift the fan motor assembly and hang it from the mounting bracket. Connect the remaining electrical connectors.
5. **Blade Attachment:** Attach the five maple fan blades to the motor housing using the provided screws. Ensure all screws are tightened securely.
6. **Light Kit Installation:** Install the light kit assembly to the bottom of the fan motor. Insert the included bulbs into the sockets and attach the Avorio Mezzo glass shade.
7. **Final Checks:** Double-check all connections and ensure no wires are pinched. Restore power at the circuit breaker.



Image: A close-up view of the MINKA-AIRE Bolo ceiling fan blades, highlighting their maple material and dark finish.

OPERATING INSTRUCTIONS

Your MINKA-AIRE F620-DBB ceiling fan can be operated using the included remote control or wall control. It also supports voice control.

Remote Control Operation

The remote control allows for convenient adjustment of fan speed and light settings.

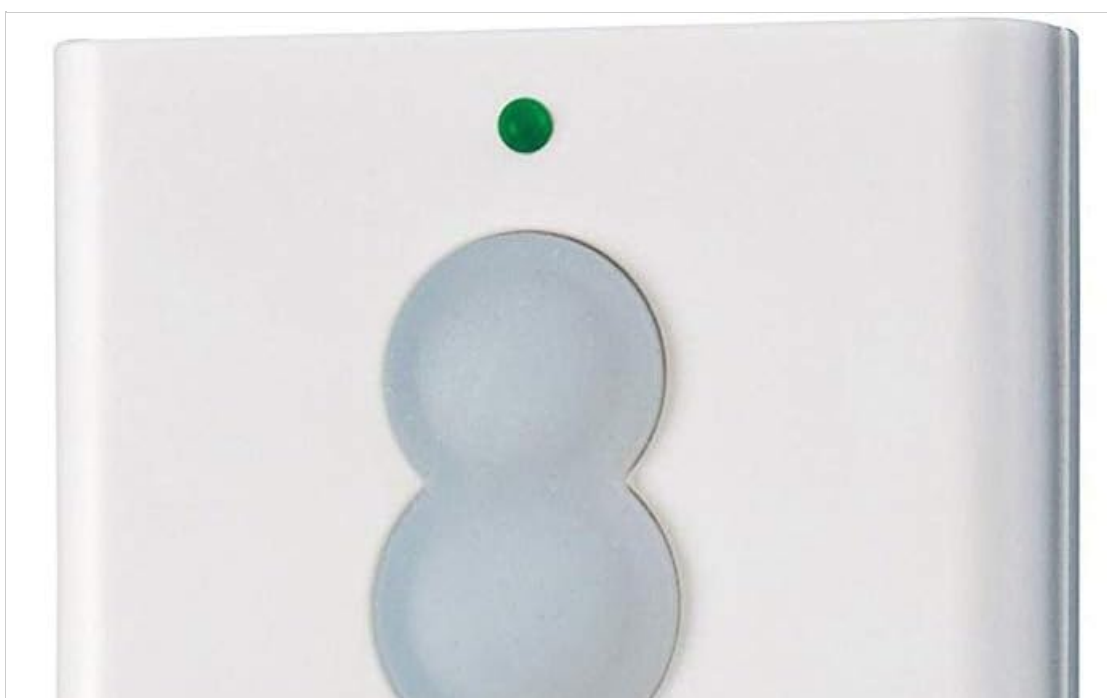




Image: The MINKA-AIRE remote control, featuring buttons for fan speed adjustment, light control, and power.

- **Fan Speed:** Use the designated buttons to cycle through various fan speeds (e.g., low, medium, high).
- **Light Control:** Press the light button to turn the light on or off. Hold the button to dim or brighten the light, if applicable.
- **Power:** The power button turns the fan and light off.
- **Reverse Function:** If available, a separate button may control the fan's direction for summer (downward airflow) or winter (upward airflow) operation.

Wall Control Operation

The wall control provides similar functionality to the remote, integrated into your wall switch.

Voice Control

This fan is compatible with voice control systems. Refer to your smart home system's instructions for integration. The fan is also Bond Compatible.



Image: The 'Bond Compatible' logo, signifying the fan's ability to integrate with Bond Bridge for smart home control.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your ceiling fan.

- **Cleaning:** Dust the fan blades and motor housing regularly with a soft, lint-free cloth. For deeper cleaning, use a mild, non-abrasive cleaner on a damp cloth, then wipe dry. Do not use water directly on the fan.
- **Blade Care:** The maple blades should be cleaned gently to preserve their finish. Avoid harsh chemicals.
- **Light Bulb Replacement:** Ensure power is off before replacing bulbs. This fan uses 3 bulbs. Replace with bulbs of the same type and wattage (up to 60 watts total) as originally supplied or recommended.
- **Tighten Fasteners:** Periodically check all screws and fasteners on the fan and mounting hardware to ensure they are secure. Loose connections can cause wobbling or noise.

TROUBLESHOOTING

If you experience issues with your ceiling fan, consult the following common troubleshooting steps:

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Remote/wall control battery dead.	Check circuit breaker/fuse; Verify all wiring connections are secure; Replace remote/wall control battery.
Light does not work	Loose bulb; Faulty bulb; Incorrect wiring.	Tighten or replace bulbs; Check light kit wiring connections.
Fan wobbles excessively	Loose blades or blade holders; Unbalanced blades; Loose mounting bracket.	Ensure all blade screws are tight; Use a blade balancing kit (not included); Verify mounting bracket is securely fastened.
Noisy operation	Loose screws; Motor hum; Blades hitting an obstruction.	Check all screws on fan body and blades; Ensure no wires are rubbing; Verify blades have clear path.

SPECIFICATIONS

Key technical specifications for the MINKA-AIRE F620-DBB Bolo 52 Inch Ceiling Fan:

- **Brand:** MINKA-AIRE
- **Model Number:** F620-DBB

- **Color:** Dark Brushed Bronze
- **Material:** Maple (Blades), Glass (Shade)
- **Fan Size:** 52 Inches
- **Voltage:** 120 Volts
- **Wattage (Light Kit):** 60 watts (3 bulbs)
- **Control Method:** Remote Control, Wall Control, Voice Control
- **Indoor/Outdoor Usage:** Indoor
- **Item Weight:** 24.98 Pounds
- **Mounting Type:** Protruding
- **Certification:** UL Listed

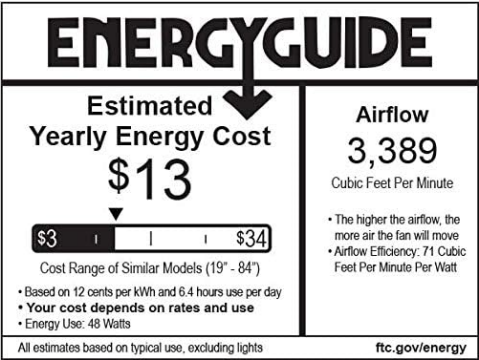


Image: Energy Guide label for the ceiling fan, detailing an estimated yearly energy cost of \$13 and an airflow of 3,389 Cubic Feet Per Minute.

WARRANTY INFORMATION

All products purchased have a 30-day replacement parts policy to ensure a fully working item. All products are covered under a 1-year warranty when purchased on Amazon. The warranty period begins on the day the product is originally shipped. The warranty covers all of the items and conditions identified in the original manufacturer's warranty. Some of the items specifically not covered by the warranty are loss and theft, water damage, customer abuse, and finish deterioration due to UV or coastal exposure.

CUSTOMER SUPPORT

For further assistance, technical support, or warranty claims, please contact MINKA-AIRE customer service. Refer to your purchase documentation or the manufacturer's official website for current contact information.

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