Conciseer CS6502-MBK

Conciseer 65 Inch Ceiling Fan with Light and Remote (Model CS6502-MBK) User Manual

Comprehensive instructions for safe and efficient use.

1. Introduction

Thank you for choosing the Conciseer 65 Inch Ceiling Fan with Light and Remote, Model CS6502-MBK. This manual provides essential information for the safe installation, operation, and maintenance of your new ceiling fan. Please read all instructions carefully before beginning installation and retain this manual for future reference.
This modern ceiling fan combines a classic retro design with contemporary functionality, featuring 8 fan blades, an integrated light, and a quiet DC motor. It is designed for indoor use in various rooms such as living rooms, dining rooms, bedrooms, and offices.

2. Safety Information

WARNING: To reduce the risk of fire, electric shock, or personal injury, always follow these basic precautions:

- Read all instructions and safety information before installing your fan and save these instructions.
- All wiring must be in accordance with national and local electrical codes. If you are unfamiliar with wiring, consult a qualified electrician.
- Before installation, disconnect power by turning off the circuit breakers at the main fuse box.
- The fan must be mounted to a ceiling joist or support structure capable of supporting a minimum of 35 lbs (15.9 kg).
- Ensure the installation site allows for blade clearance of at least 7 feet (2.1 meters) from the floor and 18 inches (0.45 meters) from any wall or obstruction.
- Do not operate the fan with damaged blades. Replace all blades if one is damaged.
- Avoid placing objects in the path of the fan blades.
- Do not use solid-state speed controls with this fan.

3. Package Contents

Verify that all components listed below are included in your package. If any parts are missing or damaged, contact customer support before proceeding with installation.

- Fan Motor Assembly
- Fan Blades (8 pieces)
- Downrods (7.87 inch, 15.75 inch, 23.62 inch)
- Canopy and Mounting Bracket
- Light Kit with LED Module
- Remote Control
- Hardware Pack (screws, wire nuts, washers)
- Instruction Manual

4. Setup and Installation

Installation of the Conciseer ceiling fan is designed to be straightforward. Follow these steps carefully. It is recommended to have two people for installation.

4.1 Prepare for Installation

1. Turn off power at the circuit breaker.
2. Ensure the mounting location is structurally sound and can support the fan's weight.
3. Unpack all components and lay them out on a soft surface to prevent scratches.

4.2 Mount the Bracket and Downrod

1. Attach the mounting bracket to the ceiling outlet box using the provided screws. Ensure it is securely fastened to a ceiling joist.
2. Select the appropriate downrod length (7.87, 15.75, or 23.62 inches) for your ceiling height.
3. Feed the electrical wires from the fan motor through the chosen downrod.
4. Secure the downrod to the fan motor assembly.

4.3 Wiring the Fan

1. Carefully lift the fan assembly and hang it on the mounting bracket hook.
2. Connect the fan's electrical wires to the household wiring according to the wiring diagram in the manual (typically black to black, white to white, and green/bare copper to ground). Use wire nuts to secure connections.
3. Tuck the wires neatly into the outlet box.

4.4 Attach Blades and Light Kit

1. Attach each of the 8 fan blades to the motor housing using the provided screws. Ensure all screws are tightened securely.
2. Connect the light kit wiring to the fan motor wiring.
3. Secure the light kit to the bottom of the fan motor assembly.

4.5 Final Assembly

1. Slide the canopy up to the ceiling and secure it to the mounting bracket with the canopy screws.
2. Restore power at the circuit breaker.



Figure 1: The Conciseer 65-inch ceiling fan installed in a spacious living room, showcasing its modern design and integrated light. A hand holds the remote control, indicating ease of operation. Various downrod lengths are also visible.



Figure 2: This image provides a detailed diagram of the 65-inch ceiling fan's dimensions, including downrod lengths (7.87, 15.75, 23.62 inches). It also features a clear illustration of the remote control with numbered functions for power, fan speed, light control, dimmer, fan direction, timer, natural wind, and mute.

5. Operating Instructions

Your Conciseer ceiling fan is controlled by the included remote control. Ensure two AAA batteries (not included) are installed in the remote.

5.1 Remote Control Functions

- **ON/OFF Button:** Powers the fan and light on or off.
- **Fan ON/OFF Button:** Turns the fan motor on or off independently.
- **Light ON/OFF Button:** Turns the light on or off independently.
- **Speed Control (+/-):** Adjusts the fan speed through 6 available settings.
- **Dimmer Control (+/-):** Adjusts the brightness of the light from 10% to 100%.
- **Fan Forward (F):** Sets the fan to rotate clockwise for downward airflow (Summer Mode).

- **Fan Reverse (R):** Sets the fan to rotate counter-clockwise for upward airflow (Winter Mode).
- **Timer (2H, 4H, 8H):** Sets the fan to turn off automatically after 2, 4, or 8 hours.
- **Natural Wind:** Simulates a natural breeze by cycling through various fan speeds.
- **Mute:** Silences any operational beeps or sounds from the fan.



Figure 3: This image depicts three scenarios (sleeping, reading, exercising) to illustrate the fan's 6 wind speed settings, categorized into soft (1-2), medium/natural (3-4), and strong/cool (5-6) wind.



Figure 4: An image demonstrating the stepless dimmable light feature of the ceiling fan, showing brightness levels from 10% to 100% in a modern room setting.



Figure 5: Three distinct room settings illustrate the ceiling fan's ability to switch between three color temperatures: warm white (3000K), natural white (4500K), and cool white (6500K).



Figure 6: An illustration explaining the fan's reversible motor function, showing downward airflow for cooling in summer mode and upward airflow for circulating warm air in winter mode.

6. Maintenance

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

- **Cleaning:** Periodically wipe the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the finish.
- **Blade Inspection:** Check fan blade screws periodically to ensure they are tight. Over time, they may loosen, causing the fan to wobble.
- **Light Kit:** The integrated LED light module is designed for long life and typically does not require replacement. If issues arise, contact customer support.
- **Remote Control:** Replace batteries (2x AAA) when the remote's range decreases or it stops responding.

CAUTION: Always turn off power at the circuit breaker before cleaning or performing any maintenance on your fan.

7. Troubleshooting

If you experience issues with your Conciseer ceiling fan, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Remote control issues.	Check circuit breaker and wall switch. Ensure all wire connections are secure. Replace remote batteries.
Fan wobbles	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws. Check for bent blades. Ensure mounting bracket is securely fastened.
Light does not work	Loose wire connection; Faulty LED module; Remote control issues.	Check light kit wiring connections. Replace remote batteries. If problem persists, contact customer support.
Remote control not working	Dead batteries; Remote not paired (if applicable); Obstruction.	Replace batteries. Ensure no obstructions between remote and fan receiver.
Fan is noisy	Loose screws; Motor issue; Blades hitting an obstruction.	Tighten all screws. Ensure blades are not hitting anything. If motor noise is excessive, contact customer support.



Figure 7: An illustration highlighting the low-noise operation of the Conciseer ceiling fan's DC motor, comparing its sound level (around 10 dB) to other common sounds like a library or normal conversation.

8. Specifications

Feature	Detail
Brand	Conciseer
Model Name	CS6502-MBK
Size	65 Inch
Color	Black
Product Dimensions	8"D x 65"W x 8"H
Number of Blades	8

Feature	Detail
Motor Type	DC Motor
Speed Settings	6 RPM (6 speeds)
Wattage	6 watts (fan motor)
Light Wattage	24W (3CCT, Stepless Dimmable)
Color Temperature	3000K, 4500K, 6500K
Control Method	Remote Control
Special Features	Quiet Operation, Remote Controlled, Timer, Reversible Motor, Natural Wind Mode
Indoor/Outdoor Usage	Indoor
Item Weight	24.5 pounds

9. Warranty and Support

Conciseer stands behind the quality of its products. This ceiling fan comes with a standard manufacturer's warranty against defects in materials and workmanship. Please refer to the warranty card included in your package for specific terms and conditions.
For any questions during installation or usage, or if you require technical assistance, our professional after-sales support team is available to help. Please contact us through the retailer's platform or the contact information provided on the product packaging.

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

Answered questions about this manual

My old ceiling fan had a red wire spliced into the white wire. The new Conciseer CS6502-MBK has green, black, and white wiring, but it does not turn on after installation. Do I need to connect the old red wire, and if so, where?

For the Conciseer CS6502-MBK, the standard wiring configuration is Black to Black (Live/Hot), White to White (Neutral), and Green/Bare Copper to Ground. The red wire in your ceiling box is typically a second "hot"...

Read full answer