

Kviflon 8505

Kviflon Model 8505 132cm Ceiling Fan User Manual

Silent DC Motor, Reversible Airflow, Dimmable LED Light, Remote Control

INTRODUCTION

Thank you for choosing the Kviflon Model 8505 Ceiling Fan. This manual provides detailed instructions for the safe installation, operation, and maintenance of your new ceiling fan. Please read this manual thoroughly before installation and keep it for future reference.

The Kviflon Model 8505 is a 132cm (52-inch) ceiling fan designed for comfort and efficiency. It features a silent DC motor, reversible blades for year-round use, and an integrated dimmable LED light, all controllable via a convenient remote.

IMPORTANT SAFETY INSTRUCTIONS

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

- Read all instructions and safety information before installing your new fan. Review the accompanying diagrams carefully.
- All electrical connections must be made by a qualified electrician and conform to local codes, ordinances, and national electrical codes.
- Ensure the installation site allows the fan blades to rotate without obstruction and provides a minimum clearance of 2.3 meters (7.5 feet) from the floor to the blade trailing edge.
- The mounting structure must be capable of supporting the fan's weight (approximately 4.88 kg or 10.76 lbs).
- Before installation or servicing, disconnect power by turning off the circuit breaker at the main fuse box.
- Do not operate the fan with damaged blades or any visible defects.
- Avoid placing objects in the path of the fan blades.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

SETUP AND INSTALLATION

The Kviiflon Model 8505 ceiling fan requires assembly and flush mounting. Ensure you have all components before beginning installation.

Package Contents

Verify that all parts are present:

- Motor housing assembly
- Fan blades (5 pieces)
- Blade brackets
- Mounting bracket
- Canopy
- Light kit with LED module
- Remote control with wall mount
- Hardware pack (screws, washers, wire nuts)
- Instruction manual

Mounting Options

This fan is designed for flush mount installation, ideal for low ceilings to ensure ample headroom.

LOW PROFILE CEILING FAN WITH LIGHT

DUAL STYLE REVERSIBLE BLADES



Switch Between Black & Wood-Grain to Match Your Decor

FULL FUNCTION CONTROL

- ✓ Adjust Fan Speeds
- ✓ Control Lighting
- ✓ Set Timers



INTEGRATED LED LIGHTING

- Adjustable Brightness
- Illuminates & Cools the Room



LOW PROFILE FLUSH MOUNT

- Ideal for Low Ceilings
- Ensures Ample Headroom



SUMMER & WINTER MODES

- Forward & Reverse Settings
- Improve Air Circulation

Image: Illustration of the low-profile flush mount design, highlighting its suitability for various room decors and ceiling heights. The image also shows the integrated LED lighting and dual-style reversible blades.

PRODUCT SPECIFICATION

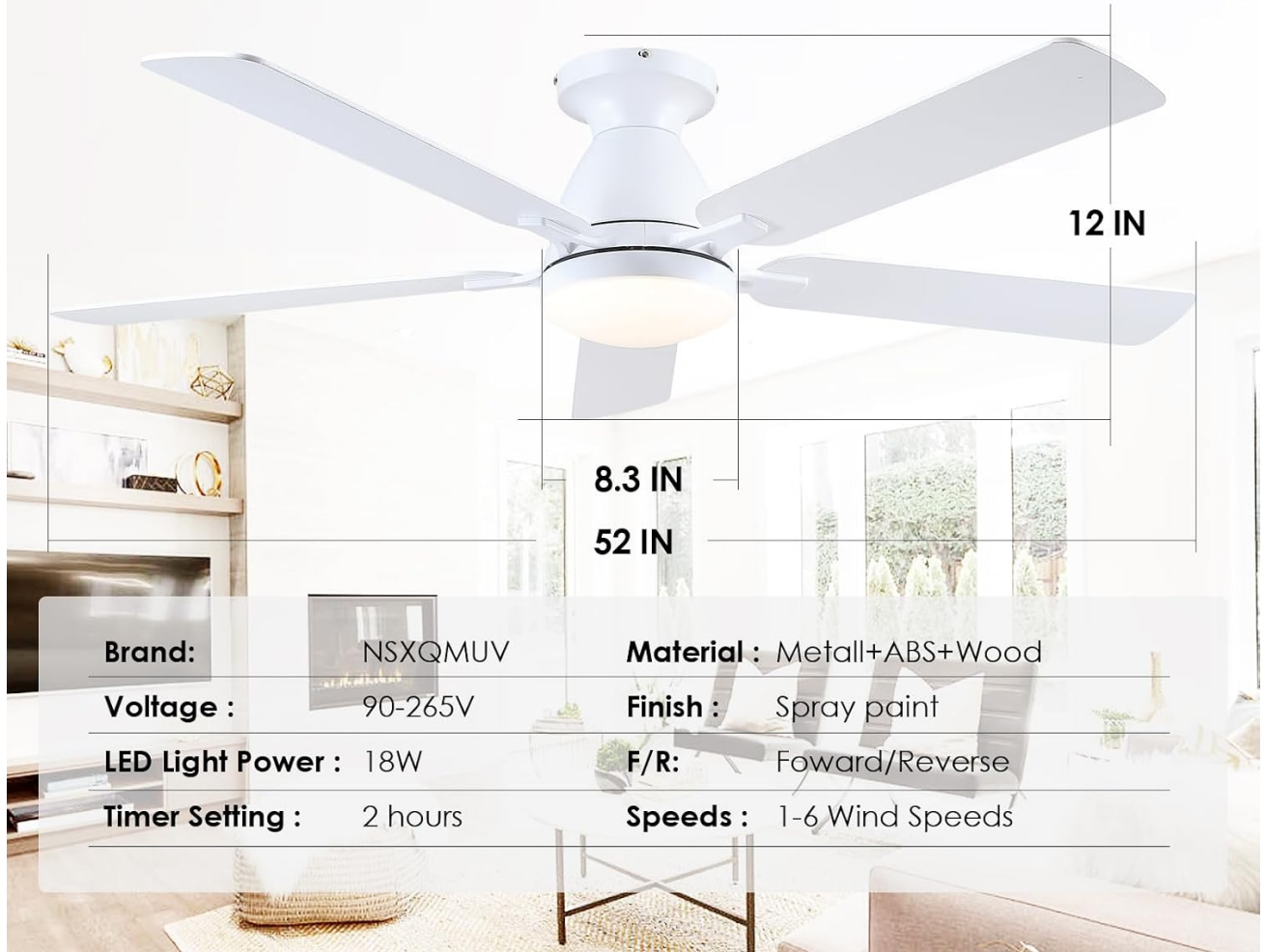


Image: Diagram illustrating the flush mount installation type, contrasting it with an angle mount (which is not supported). This confirms the fan's design for direct ceiling attachment.

Installation Steps

- 1. Turn off Power:** Before starting, ensure the power supply to the installation area is completely off at the circuit breaker.
- 2. Install Mounting Bracket:** Secure the mounting bracket to the ceiling junction box. Ensure the junction box is securely fastened to the building structure and can support the fan's weight.
- 3. Assemble Fan Blades:** Attach the five fan blades to the motor housing using the provided screws. Note that the blades are dual-style reversible, offering two aesthetic finishes (e.g., white and wood-grain) to match your decor.
- 4. Wire Connections:** Connect the fan's electrical wires to the household wiring according to the wiring diagram in the full manual. This fan operates on 230 Volts. Ensure all connections are secure with wire nuts.
- 5. Attach Motor Housing:** Carefully lift the motor housing and attach it to the mounting bracket. Secure it with the canopy screws.
- 6. Install Light Kit:** Connect the light kit wiring to the fan's light kit wires. Secure the LED light kit to the bottom of the motor housing.

7. **Final Checks:** Double-check all connections and ensure no wires are pinched. Restore power and test the fan and light functions with the remote control.

OPERATING INSTRUCTIONS

Your Kviflon Model 8505 ceiling fan is controlled by a dedicated remote control, offering various functions for optimal comfort.

Remote Control Functions

- **Fan ON/OFF:** Press the fan button to turn the fan on or off.
- **Fan Speed Control:** Adjust between 1 to 6 wind speeds to suit your preference.
- **Light ON/OFF:** Press the light button to turn the integrated LED light on or off.
- **Light Dimming:** Hold the light button to adjust the brightness of the LED light (dimnable from 10% to 100%).
- **Color Temperature Adjustment:** Cycle through 3 color temperatures (3000K Warm White, 4500K Natural White, 6000K Cool White) by pressing the dedicated color temperature button.
- **Timer Function:** Set the fan to automatically turn off after 2 hours using the timer button.
- **Forward/Reverse Mode:** Switch between summer (forward) and winter (reverse) modes.

Understanding Fan Modes (Reversible Airflow)

POWERFUL & WHISPER-QUIET AIRFLOW

5 Streamlined Blades Fill Your Entire Room with Gentle & Even Wind



Image: Diagram illustrating the fan's reversible airflow feature. It shows "Forward Summer Mode" for cooling downward airflow and "Reverse Winter Mode" to draw warm air up for high efficiency.

- **Forward Summer Mode:** The fan blades rotate counter-clockwise, creating a downward airflow that generates a cooling breeze. This mode is ideal for warmer weather.
- **Reverse Winter Mode:** The fan blades rotate clockwise, creating an upward airflow that circulates warm air trapped near the ceiling throughout the room. This helps to improve heating efficiency during colder months.

Silent DC Motor and Timing Function



Image: Graphic highlighting the fan's quiet DC motor, operating at less than 30dB, and its timing function (2-hour timer). It also depicts "Nature Wind" and "No Beep" features for enhanced comfort.

The fan is equipped with an ultra-quiet DC motor, ensuring operation at less than 30dB, making it suitable for bedrooms and living areas where quiet performance is desired. The 2-hour timing function allows for convenient automatic shut-off.

Dimmable LED Light with 3 Color Temperatures

3-Color Temperature & Dimmable

Meet your needs in different scenarios



Image: Visual representation of the fan's integrated LED light offering three color temperatures (3000K, 4500K, 6000K) and a dimming slider from 10% to 100% brightness.

The integrated LED light provides versatile illumination. You can adjust its brightness from 10% to 100% and select from three distinct color temperatures: 3000K (warm white), 4500K (natural white), and 6000K (cool white) to match your mood or activity.

MAINTENANCE

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

- **Cleaning:** Periodically clean 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 the fan blades for any cracks or damage. Replace damaged blades immediately to prevent imbalance and potential hazards.
- **Tighten Screws:** Over time, screws may loosen. Periodically check and tighten all screws on the blade attachments and mounting bracket.
- **No Lubrication Required:** The DC motor is permanently lubricated and does not require additional oiling.
- **Light Source:** The LED light module is designed for long life. If replacement is ever needed, contact Kviflon

customer support.

TROUBLESHOOTING

Before contacting customer service, please refer to the following troubleshooting guide for common issues.

Problem	Possible Cause	Solution
Fan does not start	No power to the fan. Loose wire connections. Remote control battery is dead.	Check circuit breaker and wall switch. Ensure all wire connections are secure (consult a qualified electrician if unsure). Replace remote control battery.
Fan wobbles	Loose blade screws. Unbalanced blades. Mounting bracket not securely fastened.	Tighten all blade screws. Use a blade balancing kit (not included) if necessary. Ensure mounting bracket is firmly attached to the ceiling junction box.
Light does not work	Loose wire connection to the light kit. LED module failure.	Check light kit wiring connections. Contact customer support for LED module replacement.
Remote control not working	Dead battery. Interference. Remote not paired (if applicable).	Replace battery. Ensure no obstructions between remote and receiver. Refer to the full manual for remote pairing instructions if needed.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Kviflon
Model Number	8505
Product Dimensions (L x W x H)	132 x 132 x 26 cm (52 x 52 x 10.2 inches)
Weight	4.88 kg (10.76 lbs)
Material	Acrylonitrile Butadiene Styrene (ABS), Metal, Wood
Power Source	Electric Cable
Voltage	230 Volts
Installation Type	Flush Mount
Light Source Type	LED
LED Light Power	18W
Number of Blades	5
Control Type	Remote Control

Feature	Detail
Fan Speeds	1-6 Wind Speeds
Timer Setting	2 hours
Reversible Function	Yes (Summer/Winter Mode)
Dimmable Light	Yes (10%-100%)
Color Temperature	3000K, 4500K, 6000K

PRODUCT SPECIFICATION

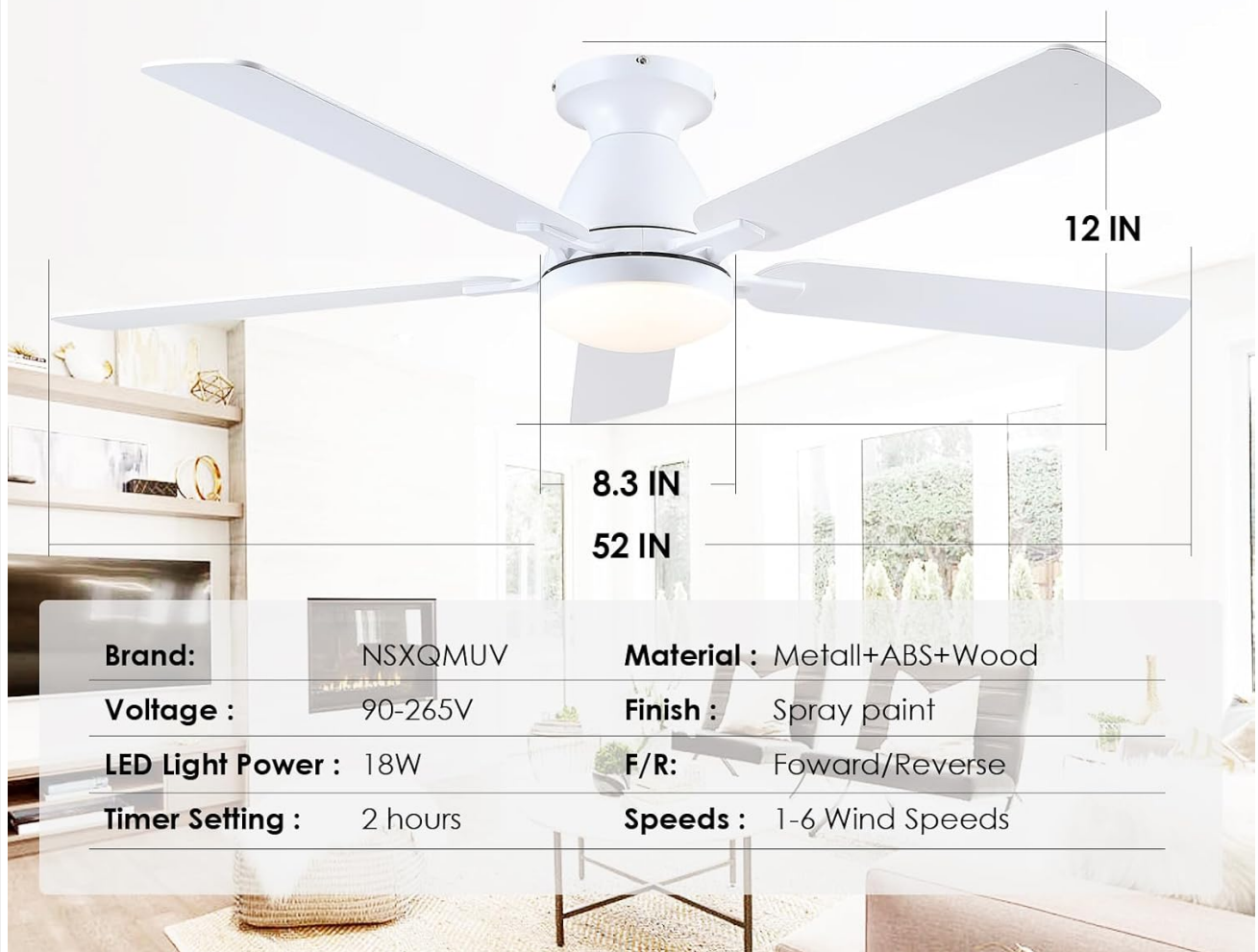


Image: Detailed product specification diagram showing key dimensions (52 inches diameter, 8.3 inches height from ceiling to light kit, 12 inches total height from ceiling to blade tip) and other technical details like voltage, LED power, and materials.

PRODUCT OVERVIEW

The Kviflon Model 8505 ceiling fan is designed to complement various interior styles while providing efficient air

circulation and lighting.



Image: The Kviiflon ceiling fan elegantly installed in a contemporary living room, demonstrating its aesthetic integration with modern decor.



Image: The Kviiflon ceiling fan providing illumination and airflow in a spacious kitchen area, positioned above a kitchen island.



Image: The Kviflon ceiling fan installed in a bedroom, showcasing its quiet operation and integrated lighting for a comfortable sleeping environment.

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For customer support or further inquiries, please refer to your product packaging or Kviflon's official website.