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› Warehouse of Tiffany Swarana CFL-8176REMO/CHD Ceiling Fan User Manual

Warehouse of Tiffany CFL-8176REMO/CHD

Warehouse of Tiffany Swarana Ceiling Fan User Manual

Model: CFL-8176REMO/CHD

1. PRODUCT OVERVIEW

The Warehouse of Tiffany Swarana Ceiling Fan, model CFL-8176REMO/CHD, is a dual-lighted ceiling fan designed to provide both air circulation and illumination. It features crystal shades, a reversible motor for year-round comfort, and remote control operation for convenience. The fan includes two color option blades.



Image 1.1: Front view of the Swarana Ceiling Fan, highlighting its crystal light fixtures and chrome blades.



Image 1.2: The Swarana Ceiling Fan shown installed in a modern living room, demonstrating its aesthetic appeal.

2. SAFETY INFORMATION

Read all instructions carefully before installation and operation. Retain this manual for future reference. This product is ETL Listed, indicating compliance with safety standards. Always disconnect power at the circuit breaker before performing any installation, maintenance, or cleaning.

- Ensure all electrical connections comply with local codes and ordinances.
- Consult a qualified electrician if you are unfamiliar with electrical wiring.
- Mount the fan to a ceiling joist or support structure capable of supporting the fan's weight.
- Do not bend blade holders during installation or cleaning.
- Keep hands clear of fan blades during operation.
- This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm (Proposition 65 warning).

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation. The package typically includes:

- Ceiling Fan Motor Assembly
- Fan Blades (2 color options)
- Crystal Light Shades (Upper and Lower)
- Remote Control
- Mounting Hardware
- Instruction Manual
- Lighting Kit

Bulbs are not included. Required bulbs: (3) E12 40W and (3) E12 60W.

4. SETUP AND INSTALLATION

Assembly is required for this ceiling fan. Due to the complexity of electrical wiring and mounting, it is highly recommended to consult the detailed installation guide provided separately with your product or seek professional installation. Ensure power is disconnected at the circuit breaker before starting any installation work.

4.1 Dimensions

Refer to the diagram below for the fan's dimensions to ensure proper placement and clearance.

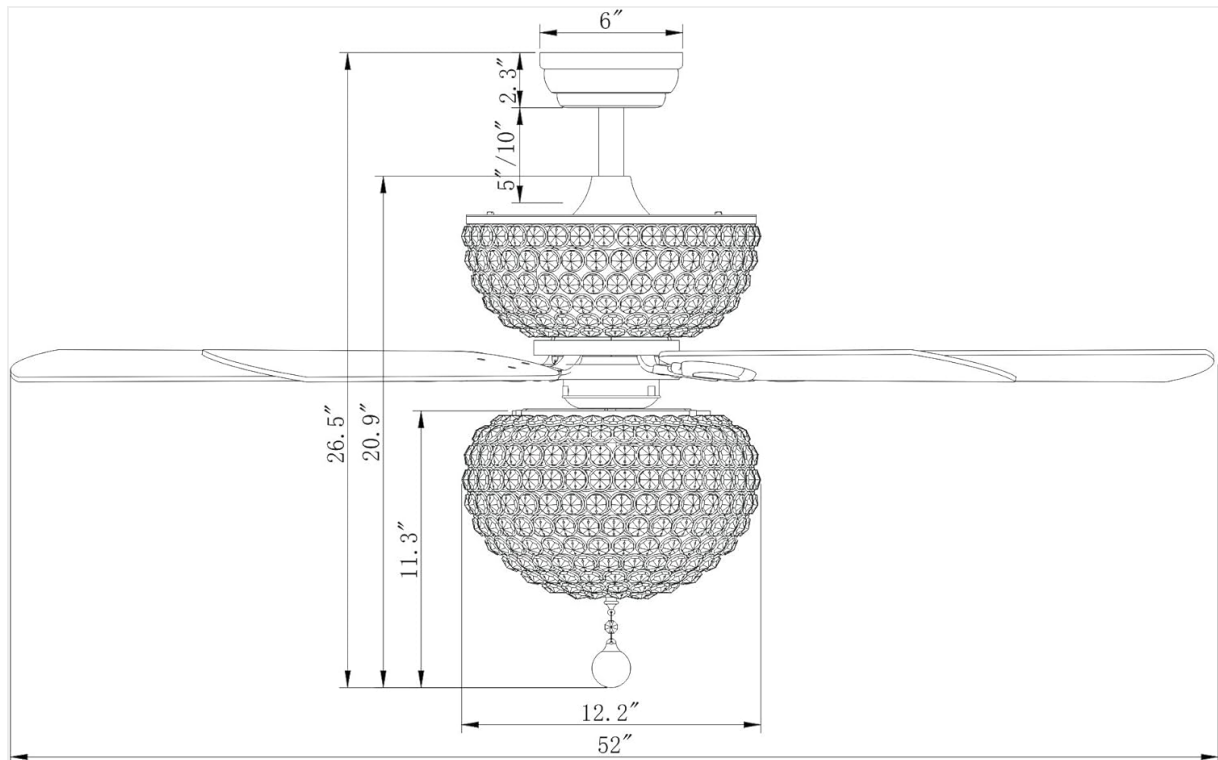


Image 4.1: Dimensional drawing of the ceiling fan, indicating a 52-inch blade span and various height measurements.

5. OPERATING INSTRUCTIONS

This ceiling fan is operated via the included remote control.

5.1 Remote Control Functions

- **Fan Speed Control:** Adjusts the fan speed (low, medium, high).
- **Fan On/Off:** Turns the fan motor on or off.
- **Light On/Off:** Controls the upper and lower light fixtures.

- **Forward/Reverse Motor:** Changes the direction of blade rotation.

5.2 Forward/Reverse Motor Function

The fan features a reversible motor for seasonal use:

- **Summer Operation (Downward Airflow):** Set the motor to rotate counter-clockwise to create a cooling breeze.
- **Winter Operation (Upward Airflow):** Set the motor to rotate clockwise to circulate warm air trapped near the ceiling.

To change the direction, ensure the fan is off and completely stopped before activating the reverse function on the remote control.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your ceiling fan. Always disconnect power before performing any maintenance.

6.1 Cleaning

- Wipe the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Clean the crystal shades gently with a soft, lint-free cloth. A mild glass cleaner can be used if necessary, applied to the cloth, not directly to the crystals.
- Periodically check all connections and screws for tightness.

6.2 Bulb Replacement

Ensure the light fixtures are cool before attempting to replace bulbs. Use the specified bulb types and wattages:

- Upper Light: (3) E12 40W bulbs (not included)
- Lower Light: (3) E12 60W bulbs (not included)

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; loose wire connections; remote control battery low.	Check circuit breaker. Ensure all wiring connections are secure. Replace remote control batteries.
Lights do not work	Bulbs are loose or burned out; incorrect bulb wattage; wiring issue.	Tighten or replace bulbs. Verify correct bulb wattage. Check light kit wiring.
Fan wobbles	Loose blade screws; unbalanced blades; improper mounting.	Tighten all blade screws. Ensure blades are balanced (balancing kit may be needed). Verify fan is securely mounted to the ceiling.

Problem	Possible Cause	Solution
No remote control function	Remote battery low; remote not paired; obstruction.	Replace remote battery. Refer to remote pairing instructions (if applicable). Ensure no obstructions between remote and fan receiver.

If issues persist after attempting these solutions, contact customer support.

8. SPECIFICATIONS

Feature	Detail
Model Number	CFL-8176REMO/CHD
Brand	Warehouse of Tiffany
Color	Chrome
Materials	Crystal, Metal, Wood
Control Method	Remote Control
Light Source	Incandescent
Number of Light Sources	6 (3 upper, 3 lower)
Required Bulbs	(3) E12 40W & (3) E12 60W (not included)
Voltage	120 Volts
Wattage (Lights)	Up to 60 watts per bulb
Mounting Type	Ceiling Mount
Item Weight	23.2 Pounds
Required Assembly	Yes
Certifications	ETL Listed
UPC	653341137685

8.1 Energy Information

Energy consumption details for the fan (excluding lights) are provided below.

ENERGYGUIDE

Estimated
Yearly Energy Cost
\$10



Cost Range of Similar Models (19" – 83")

- Based on 12 cents per kWh and 6.4 hours use per day
- **Your cost depends on rates and use**
- Energy Use: 37 Watts

Ceiling fan CFL-8176CHD

Airflow

3246

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 89 Cubic Feet Per Minute Per Watt



All estimates based on typical use, excluding lights

ftc.gov/energy

Image 8.1: EnergyGuide label providing estimated yearly energy cost and airflow data.

ENERGY INFORMATION at High Speed

<p>Airflow</p> <p>3,246</p> <p>Cubic Feet Per Minute</p>	<p>Electricity Use</p> <p>37</p> <p>Watts (excludes lights)</p>	<p>Airflow Efficiency</p> <p>89</p> <p>Cubic Feet Per Minute Per Watt</p>
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Compare: 52" ceiling fans have airflow efficiencies.
71.83 cubic feet per
minute per watt at high speed

Money-saving Tip: Turn off fan when leaving room.

Image 8.2: Detailed energy information at high speed, comparing airflow efficiency to similar 52-inch ceiling fans.

Money-saving Tip: Turn off the fan when leaving the room.

9. WARRANTY AND SUPPORT

9.1 Warranty Information

This product is sold without a manufacturer's warranty. Please refer to your retailer's return policy for details on returns or exchanges.

9.2 Customer Support

For further assistance, product inquiries, or to explore other products, please visit the official Warehouse of Tiffany store:

[Warehouse of Tiffany Store](#)