

Concord 52RS5ST

Concord 52RS5ST Roosevelt 52-inch Ceiling Fan Instruction Manual

Model: 52RS5ST

1. PRODUCT OVERVIEW

The Concord Roosevelt 52-inch ceiling fan is designed to provide comfort and airflow in various living spaces. This fan features a powerful 153mm x 17mm motor and includes both forward and reverse functions for year-round use. It is suitable for installation in ceilings with up to a 45-degree slope and incorporates a quadruple locking mounting system for stability.

Key Features:

- Stainless steel finish
- Forward and reverse functions for seasonal use
- Designed for incandescent lamp types (bulbs not included)
- Limited lifetime warranty on fan motors
- 5 chrome/rosewood blades



Figure 1: Concord 52RS5ST Roosevelt 52-inch Ceiling Fan. This image shows the fan with its five blades and stainless steel finish, designed for efficient air circulation.

2. IMPORTANT SAFETY INSTRUCTIONS

Read and understand all instructions before beginning installation. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- Always disconnect power at the circuit breaker or fuse box before installation, cleaning, or servicing the fan.
- Ensure all electrical connections comply with local electrical codes and ordinances. If you are unfamiliar with electrical wiring, consult a qualified electrician.
- Mount the fan only to an outlet box marked "Acceptable for Fan Support of 35 lbs (15.9 kg) or less" and use the mounting screws provided with the outlet box.
- Do not bend blade holders during installation, balancing, or cleaning. Ensure there is no obstruction in the path of the rotating blades.
- Keep hands, tools, and other objects clear of rotating fan blades to prevent injury.
- Professional installation is recommended for optimal safety and performance, especially if you are unsure about any steps.

- Do not operate the fan with damaged wiring or if any parts are missing or damaged.

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.

- Ceiling Fan Motor Assembly
- 5 Fan Blades (Chrome/Rosewood)
- Downrod
- Mounting Hardware Kit (screws, washers, wire nuts)
- Canopy
- Blade Holders
- Pull Chains
- Remote Control (if included with your specific model, check packaging)

4. SETUP AND INSTALLATION

4.1 Choosing the Correct Support Rod and Mounting Type

The correct support rod length is crucial for optimal fan performance and safety. Refer to the chart below to select the appropriate rod length based on your ceiling height. Couplers are available for custom lengths. Also, consider the basic measurements for different mounting types to ensure proper clearance.



Figure 2: Support Rod Length and Mounting Measurements. This image displays a chart for choosing the correct support rod length based on ceiling height, ranging from 8' to 15'. It also illustrates basic measurements for different ceiling fan mounting types: Support Rod Type (12" drop), Flush Mount Type (8 1/2" drop), and Hugger Type (7 1/2" drop, without light fixture).

4.2 Room Size Recommendations

For quiet and efficient operation, ensure your Concord ceiling fan is appropriately sized for the room. Ceiling fans should ideally be mounted in the center of the room. The following guide provides recommendations for maximum room sizes and configurations for multiple fan settings.



Figure 3: Room Size Guide for Concord Ceiling Fans. This image provides a guide for selecting the right Concord fan size based on room dimensions. It shows recommended fan sizes for rooms of 400 sq ft (70" fan), 225 sq ft (52"-60" fan), 100 sq ft (36"-42" fan), and 64 sq ft (24"-30" fan). It also includes optional configurations for rooms with multiple fans.

4.3 Mounting the Fan

Follow these general steps for mounting your ceiling fan. Always refer to the detailed installation guide included in your product packaging for specific diagrams and instructions.

1. **Prepare the Mounting Location:** Ensure the electrical outlet box is securely mounted to the building structure and is rated for fan support (35 lbs or 15.9 kg minimum).
2. **Assemble the Downrod:** Attach the downrod to the motor housing, carefully feeding the electrical wires through the downrod.
3. **Install the Mounting Bracket:** Secure the mounting bracket to the electrical outlet box using the screws provided.
4. **Hang the Fan:** Carefully lift the fan assembly and hang it from the mounting bracket. Ensure the quadruple locking mounting system is engaged for stability.

5. **Electrical Connections:** Connect the fan's electrical wires to the household wiring according to the wiring diagram provided in your product manual. Ensure all connections are secure with wire nuts.
6. **Attach Blades:** Securely attach the fan blades to the blade holders, then attach the blade holders to the motor. Ensure all screws are tightened.
7. **Install Canopy:** Slide the canopy up and secure it to cover the mounting bracket and wiring connections.

Note: This fan can be installed on ceilings with up to a 45-degree slope.

5. OPERATING YOUR CEILING FAN

5.1 Powering On/Off and Speed Control

The fan can be operated using the integrated pull chain. Pull the fan speed chain repeatedly to cycle through different fan speeds (e.g., High, Medium, Low, Off).

5.2 Light Control (if applicable)

If a light kit is installed, pull the light chain to turn the light on or off. This fan is designed for incandescent lamp types; bulbs are not included and must be purchased separately.

5.3 Forward and Reverse Function

The fan features a slide switch located on the motor housing to change the direction of blade rotation. This allows for optimized air circulation throughout the year:

- **Summer Mode (Counter-clockwise rotation):** Pushes air down, creating a cooling breeze.
- **Winter Mode (Clockwise rotation):** Pulls air up, circulating warm air trapped near the ceiling, helping to distribute heat more evenly.

Important: Always turn off the fan and wait for the blades to stop completely before changing the direction switch to prevent damage to the motor or blades.

6. MAINTENANCE

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

- **Cleaning:** Periodically clean the fan with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- **Blade Care:** Ensure blades are free from dust and debris. Clean blades gently to avoid warping or damage.
- **Tighten Fasteners:** Annually, check all screws and fasteners on the fan and mounting hardware to ensure they are secure. Loose connections can cause noise or wobbling.
- **Lubrication:** The fan motor is permanently lubricated and does not require additional oiling.

7. TROUBLESHOOTING

If you experience issues with your fan, consult the following troubleshooting guide before contacting customer support.

7.1 Fan Does Not Start:

- Check that the circuit breaker or fuse for the fan is in the "on" position.
- Ensure all electrical connections are secure and properly wired according to the installation instructions.
- Verify the fan's pull chain is in the "on" position (cycle through speeds).

7.2 Fan Wobbles:

- Check that all blade screws are tight and securely fastened to the blade holders.
- Ensure the mounting bracket is securely fastened to the ceiling outlet box.
- Verify the downrod is properly seated and secured within the mounting bracket.
- Check for any bent blade holders. If a blade holder is bent, it can cause imbalance.
- Consider using a blade balancing kit (often sold separately) if wobbling persists after checking all connections.

7.3 Noisy Operation:

- Ensure all screws on the fan assembly, including blade attachment screws, are tight.
- Check that the canopy is not touching the ceiling. Adjust if necessary to create a small gap.
- Verify that the fan blades are not cracked or damaged.
- Ensure the fan is mounted to a proper, fan-rated electrical box.

8. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Concord
Model Name	Roosevelt
Model Number	52RS5ST
Size	52 inches
Color	Stainless Steel
Finish Type	Stainless-Steel
Electric Fan Design	Ceiling Fan
Number of Blades	5
Blade Material	Wood (Chrome/Rosewood finish)
Main Material	Metal
Mounting Type	Downrod Mount
Power Source	Corded Electric
Voltage	120 volts
Wattage	65 watts
Air Flow Capacity	5060 cfm
Controller Type	Pull Chain Control
Control Method	Remote (optional, check packaging)
Switch Type	Pull Chain
Recommended Uses	Ventilating, suitable for Bedroom, Dining, Living Spaces
Item Weight	17.1 pounds
Included Components	Downrod, Mounting Hardware

Feature	Detail
Safety Certification	UL Listed
UPC	098197783486

9. WARRANTY AND CUSTOMER SUPPORT

9.1 Warranty Information:

Concord provides a **limited lifetime warranty** on the fan motors only. This warranty covers defects in materials and workmanship of the motor under normal use. Please refer to your product packaging or the official Concord website for full warranty terms, conditions, and registration details.

9.2 Customer Support:

For technical assistance, replacement parts, or warranty claims, please contact Concord customer support. Contact information can typically be found on the manufacturer's website or your product packaging.

Website: www.concordfans.com *(Please verify the official website for the most current information.)*

Phone: Refer to your product documentation for regional contact numbers.

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