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Monte Carlo 5DIC52RBD-V1

Monte Carlo 5DIC52RBD-V1 Discus Classic 52" Ceiling Fan Instruction Manual

Model: 5DIC52RBD-V1

INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your Monte Carlo Discus Classic 52-inch Ceiling Fan. Please read thoroughly before beginning installation and retain for future reference.

The Monte Carlo Discus Classic 52" Ceiling Fan features a Roman Bronze finish with five Roman Bronze ABS blades, an integrated LED light kit, and convenient pull chain control. It is designed for indoor use and offers efficient air circulation with quiet operation.



Figure 1: Monte Carlo Discus Classic 52-inch Ceiling Fan with Roman Bronze finish and five blades.

SAFETY INFORMATION

Always prioritize safety during installation and operation. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- Disconnect power at the circuit breaker or fuse box before beginning installation or performing any maintenance.
- Ensure all electrical connections comply with local codes and ordinances. If you are unsure about wiring, consult a qualified electrician.
- The fan must be mounted to a ceiling joist or a suitable support structure capable of supporting the fan's weight (17.4 lbs).
- Do not bend the blade holders during installation, balancing, or cleaning.
- Do not operate the fan with damaged blades.

SETUP AND INSTALLATION

The Monte Carlo Discus Classic 52" Ceiling Fan is designed for versatile installation on both flat ceilings and sloped ceilings up to 30 degrees. A 4.5-inch downrod is included for standard installation, and a vaulted canopy is provided for sloped ceiling applications.

Pre-Installation Checklist:

- Verify all components are present and undamaged.
- Ensure the mounting location is structurally sound and can support the fan's weight.
- Turn off power at the main circuit breaker.

Mounting the Fan:

1. Secure the mounting bracket to the ceiling outlet box and ceiling joist using appropriate hardware.
2. Assemble the downrod and canopy, then feed the electrical wires through the downrod.
3. Hang the fan motor assembly onto the mounting bracket.
4. Make electrical connections according to the wiring diagram provided in the full instruction manual.
5. Attach the fan blades to the motor housing.
6. Install the integrated LED light kit and light cover.

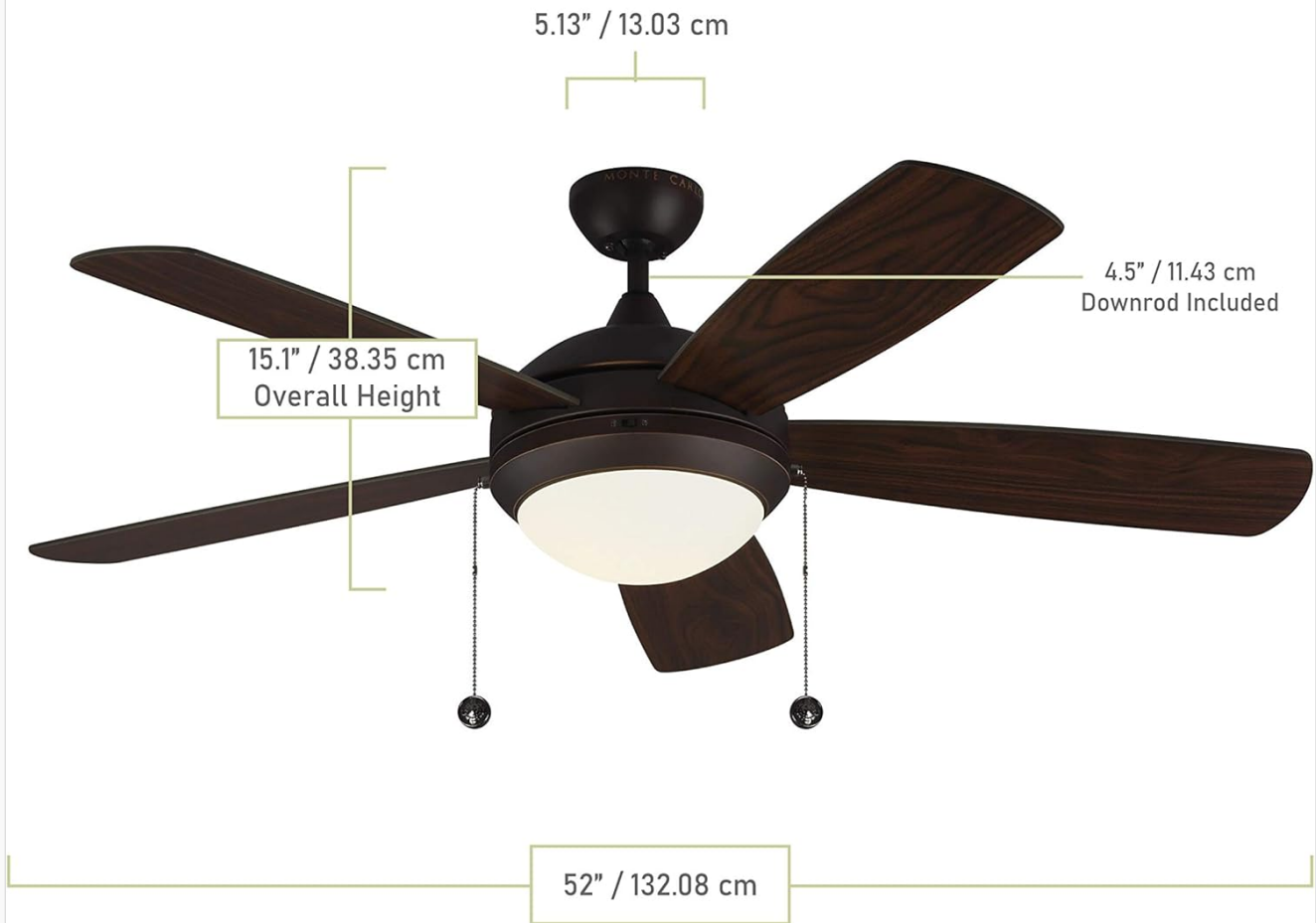


Figure 2: Dimensional diagram of the ceiling fan, including overall height and downrod length.

OPERATING INSTRUCTIONS

Your Monte Carlo Discus Classic 52" Ceiling Fan is operated using two pull chains: one for fan speed control and one for the integrated LED light.

Fan Speed Control:

- Pull the fan chain once for high speed.
- Pull the fan chain a second time for medium speed.
- Pull the fan chain a third time for low speed.
- Pull the fan chain a fourth time to turn the fan off.

Light Operation:

- Pull the light chain once to turn the LED light on.
- Pull the light chain again to turn the LED light off.
- The integrated LED light is dimmable. Consult the full manual for specific dimming instructions, which may involve holding the light chain.



DISCUS CLASSIC 52" CEILING FAN

FEATURES:
ADVANCED LED TECHNOLOGY
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MOUNTING TYPE	Downrod / Flush Mount
REMOTE	Pull Chain
BLADES	5 Reversible Roman Bronze/American Walnut Blades
LIGHT KIT	LED Integrated Array 20w
DIMMABLE	Y (3000K, 1060 Lumens, 90+ CRI)
AIRFLOW	3415 CFM-Average, 4758 CFM-High
MOTOR SIZE	153 x 18 mm AC Motor

Figure 3: Detail of the fan's pull chains for controlling speed and light.

MAINTENANCE

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

- **Cleaning:** Use a soft, lint-free cloth to clean the fan blades and motor housing. Do not use abrasive cleaners or solvents, as these can damage the finish.
- **Tightness Checks:** Periodically (at least twice a year), check all screw connections on the fan and mounting hardware to ensure they are secure.
- **Light Kit:** The integrated LED light kit does not require bulb replacement. If the light malfunctions, consult the troubleshooting section or contact customer support.

TROUBLESHOOTING

Before attempting any repairs, ensure the power supply to the fan is disconnected at the circuit breaker.

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Incorrect wiring.	Check circuit breaker/fuses; Ensure all connections are secure; Verify wiring against manual diagram.
Fan wobbles excessively	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws; Use a balancing kit (not included) if necessary; Ensure mounting bracket is securely fastened.
Light does not work	Light chain not pulled; Loose wire connection; Faulty LED driver.	Pull light chain to turn on; Check light kit wiring; Contact customer support if LED driver is suspected.
Noisy operation	Loose screws; Motor hum; Blades hitting an obstruction.	Tighten all screws; Ensure no parts are rubbing; Verify fan is securely mounted.

SPECIFICATIONS

Feature	Detail
Brand	Monte Carlo
Model Name	5DIC52RBD-V1
Size	52-Inch
Color	Roman Bronze-bronze Blades
Electric Fan Design	Ceiling Fan
Power Source	Corded Electric
Style	Contemporary
Room Type	Bedroom (Suitable for various indoor rooms)
Special Feature	Fan & Light Pull Chain
Wattage	20 watts (for light)
Finish Type	Matte
Number of Blades	5
Voltage	120 Volts
Switch Type	Pull Chain
Item Weight	17.4 Pounds
Included Components	5DIC52RBD-V1 (Fan assembly, blades, light kit, pull chains, downrod, canopy)
Indoor/Outdoor Usage	Indoor
Specification Met	cUL

Feature	Detail
Control Method	Pull Chain (Remote control also available for some variants, but pull chain is standard for this model)
Efficiency	51.43 lumens per watt
Installation Type	Semi Flush Mount, Downrod
UPC	014817591156
Product Dimensions	52 x 52 x 12.5 inches
Date First Available	February 8, 2019
Mounting Type	Ceiling Mount, Downrod
Controller Type	Pull Chain Control
Material	Wood (for blades, ABS is also mentioned for blades in features)

ENERGY EFFICIENCY

The Monte Carlo Discus Classic 52" Ceiling Fan is designed for energy-efficient operation. Below is an estimated energy guide for the fan (excluding lights).

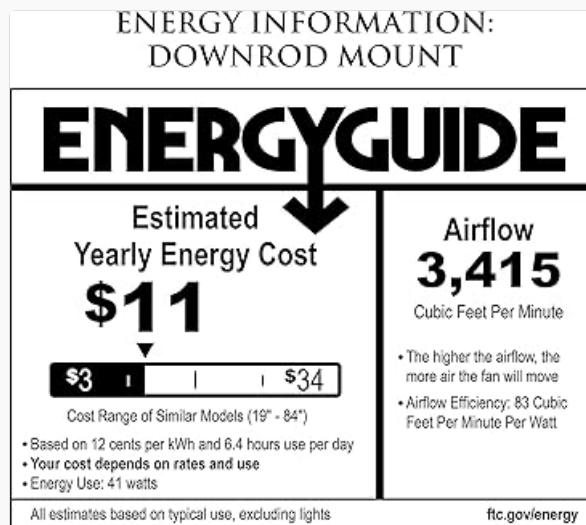


Figure 4: Energy Guide for the Monte Carlo Discus Classic 52" Ceiling Fan.

WARRANTY INFORMATION

For detailed warranty information regarding your Monte Carlo Discus Classic 52" Ceiling Fan, please refer to the warranty card included in the product packaging. You may also visit the official Monte Carlo website or contact their customer support for specific terms and conditions.

SUPPORT & CONTACT

Should you require further assistance, have questions about your product, or need to report an issue, please utilize the following resources:

- **Online Support:** Visit the official Monte Carlo Store on Amazon for product information and resources [Monte Carlo Store](#).
- **Manufacturer:** Monte Carlo.

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