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Craftmade NSH56ESP5

Craftmade 56-inch Nash NSH56ESP5 Ceiling Fan Instruction Manual

Model: NSH56ESP5

1. INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your Craftmade 56-inch Nash NSH56ESP5 Indoor/Outdoor Damp Rated Ceiling Fan. Please read all instructions carefully before beginning installation and retain this manual for future reference.

Product Overview

The Craftmade Nash NSH56ESP5 is a 56-inch ceiling fan designed for both indoor and outdoor covered use, featuring a damp rating. It includes a heavy-duty, 3-speed reversible motor, custom reversible blades, and an integrated dimmable LED light kit. Control is provided via both an included wall control and a handheld remote control.

ENERGYGUIDE

Estimated
Yearly Energy Cost
\$12

\$3 | | **\$34**

Cost Range of Similar Models (19" – 84")

- Based on 12 cents per kWh and 6.4 hours use per day
- **Your cost depends on rates and use**
- Energy Use: 43 Watts

Airflow

3,965

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 92 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights

ftc.gov/energy

Image 1.1: Craftmade Nash NSH56ESP5 Ceiling Fan. This image displays the complete ceiling fan assembly, highlighting its espresso finish, reversible blades, and integrated open cage light fixture.

Package Contents

Verify that all components listed below are present before beginning installation:

- Fan Motor Assembly
- Fan Blades (5)
- Blade Brackets
- Downrod Assembly
- Mounting Bracket
- Canopy and Canopy Cover
- Light Kit Assembly
- LED Bulbs (4 x 4W E12 Candelabra)
- Remote Control with Wall Mount
- Hardware Pack (screws, washers, wire nuts)
- Instruction Manual (this document)

2. SAFETY INFORMATION

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

- Read all instructions and safety information before installing your new fan. Review the accompanying diagrams thoroughly.
- All wiring must be in accordance with national and local electrical codes. If you are unfamiliar with wiring, consult a

qualified electrician.

- Ensure the installation site is suitable for a damp-rated fan and can support the fan's weight (approximately 22.1 lbs).
- Before installation, disconnect power at the main circuit breaker to prevent electrical shock.
- Do not operate the fan with damaged parts. Contact customer support for replacement parts.
- Do not insert objects into the path of the fan blades.
- This fan is designed for use with 120V/60Hz power supply.
- The fan must be mounted with a minimum of 7 feet (2.1 meters) clearance from the floor to the trailing edge of the blades.

3. INSTALLATION INSTRUCTIONS (SETUP)

Professional installation is recommended if you are not experienced with electrical wiring and ceiling fan installation.

Tools Required

- Phillips screwdriver
- Flathead screwdriver
- Adjustable wrench
- Wire strippers
- Electrical tape
- Step ladder

Mounting the Fan

1. **Turn off power:** Ensure power is disconnected at the circuit breaker.
2. **Install mounting bracket:** Secure the mounting bracket to the ceiling junction box. The junction box must be listed for fan support of 22.1 lbs (10 kg) or greater.
3. **Assemble downrod:** Insert the downrod through the canopy and canopy cover. Feed motor wires through the downrod.
4. **Hang the fan:** Carefully lift the fan motor assembly and place the downrod ball into the mounting bracket opening.
5. **Make electrical connections:** Connect the fan wires to the household supply wires according to the wiring diagram provided in the separate wiring guide (if applicable) or standard electrical codes. Use wire nuts to secure connections.
6. **Secure canopy:** Slide the canopy up to the ceiling and secure it to the mounting bracket with screws.
7. **Attach fan blades:** Secure each blade to its blade bracket, then attach the blade brackets to the motor housing. Ensure all screws are tightened.
8. **Install light kit:** Connect the light kit wiring to the fan motor wiring. Secure the light kit assembly to the bottom of the fan motor housing.
9. **Install LED bulbs:** Screw the four E12 LED bulbs into the light kit sockets.
10. **Attach shade:** Secure the glass shade to the light kit assembly.

4. OPERATION

Your Craftmade Nash NSH56ESP5 fan comes with both a handheld remote control and a wall control for convenient operation.

Using the Remote Control

The handheld remote controls fan speed, light on/off, light dimming, and fan direction.

- **Fan ON/OFF:** Press the fan button to turn the fan on or off.

- **Fan Speed:** Use the speed buttons (Low, Medium, High) to adjust airflow.
- **Light ON/OFF:** Press the light button to turn the light on or off.
- **Light Dimming:** Press and hold the light button to dim or brighten the LED lights. Release when desired brightness is reached.
- **Fan Direction (Reverse):** Locate the reverse switch on the fan motor housing (usually near the downrod). Slide the switch to change the blade rotation direction. For summer, blades should rotate counter-clockwise to create a downdraft. For winter, blades should rotate clockwise to create an updraft, circulating warm air. Ensure the fan is off before changing direction.

Using the Wall Control

The included wall control provides similar functionality to the handheld remote. Refer to the wall control's specific instructions for pairing and operation.

5. MAINTENANCE

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

- **Cleaning:** Periodically clean the fan with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the finish. For outdoor use, ensure the fan is dry after cleaning.
- **Blade Care:** Check blade screws periodically to ensure they are tight. Loose blades can cause wobbling and noise.
- **Light Bulbs:** Replace LED bulbs only with E12 base, 4W LED bulbs. Ensure power is off before replacing bulbs.
- **Annual Inspection:** Annually inspect all connections and mounting hardware for tightness.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Fan does not start	No power to fan; Loose wire connections; Remote control battery dead.	Check circuit breaker; Verify all wire connections are secure; Replace remote control battery (Alkaline, if applicable).
Fan wobbles	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws; Ensure blades are balanced (use balancing kit if necessary); Verify mounting bracket is securely fastened.
Light does not work	Loose wire connections; Faulty bulb; Light kit switch off.	Check light kit wiring; Replace bulb; Ensure light switch on remote/wall control is on.
Remote control not working	Dead battery; Incorrect pairing.	Replace battery; Refer to remote control instructions for pairing procedure.

7. SPECIFICATIONS

Feature	Detail
Model Name	Nash
Model Number	NSH56ESP5

Feature	Detail
Brand	Craftmade
Size	56 inches (Blade Length)
Color	Espresso
Material	Resin, Plywood, Silicon, Steel
Indoor/Outdoor Usage	Damp Rated (Indoor / Outdoor Covered Use)
Motor	Heavy-Duty, 3-Speed Reversible
Control Method	Remote Control (Handheld & Wall)
Light Kit	Integrated Dimmable LED
Bulbs Included	4 x 4W E12 Candelabra LED
Voltage	120 Volts
Brightness	3524 Lumens (Total)
Efficiency	220.25 lumens per watt
Item Weight	22.1 Pounds
Product Dimensions	21.64"L x 56"W x 21.64"H
Assembly Required	Yes
Batteries Required	Yes (for remote control)
Battery Cell Type	Alkaline

8. ENERGY INFORMATION

The following information is based on the EnergyGuide label for this fan model:



Image 8.1: EnergyGuide Label. This label provides estimated energy consumption and airflow data for the fan.

- **Estimated Yearly Energy Cost: \$12**

- **Cost Range of Similar Models (19" – 84"):** \$3 - \$34
- **Basis for Estimate:** 12 cents per kWh and 6.4 hours use per day.
- **Note:** Your actual cost depends on local electricity rates and usage patterns.
- **Energy Use (excluding lights):** 43 Watts
- **Airflow:** 3,965 Cubic Feet Per Minute (CFM)
- **Airflow Efficiency:** 92 Cubic Feet Per Minute Per Watt

All estimates are based on typical use, excluding the energy consumption of the lights. For more information, visit [ftc.gov/energy](https://www.ftc.gov/energy).

9. WARRANTY AND SUPPORT

Warranty Information

All products purchased include a 30-day replacement parts policy to ensure a fully functional item. Additionally, all products are covered under a 1-year warranty when purchased on Amazon. The warranty period commences on the original shipping date of the product.

The warranty covers all items and conditions identified in the original manufacturer's warranty. Specific exclusions from the warranty include, but are not limited to, loss and theft, water damage, customer abuse, and finish deterioration due to UV or coastal exposure.

Customer Support

For technical assistance, warranty claims, or replacement parts, please contact Craftmade customer support:

- **Phone:** (800) 486-4892