

NARVI MORAIRA 7285 WH

NARVI Moraira 7285 WH Ceiling Fan Instruction Manual

Model: MORAIRA 7285 WH

1. INTRODUCTION

Thank you for choosing the NARVI Moraira 7285 WH Ceiling Fan. This manual provides essential information for the safe installation, operation, and maintenance of your new ceiling fan. Please read these instructions carefully before installation and keep them for future reference. This ceiling fan features an efficient DC motor, adjustable LED lighting, remote control, and a winter/summer function for year-round comfort.

2. SAFETY INSTRUCTIONS

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

- Ensure the main power supply is disconnected before installation or maintenance.
- Installation must be performed by a qualified electrician in accordance with all local and national electrical codes.
- The mounting structure must be capable of supporting the weight of the fan (5.9 kg) plus any additional stress from operation.
- Ensure the fan blades are at least 2.3 meters (7.5 feet) from the floor and have at least 0.5 meters (1.6 feet) clearance from walls or other obstructions.
- Do not insert objects into the path of the rotating blades.
- This fan is designed for indoor use only.
- Use only the remote control provided with the fan.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before proceeding with installation.

- Ceiling Fan Unit (Motor housing with integrated LED light)
- 3 Retractable Transparent Blades
- Mounting Bracket
- Downrods (10 cm and 20 cm options)
- Canopy

- Remote Control
- Hardware Pack (screws, washers, wire nuts)
- Instruction Manual (this document)



Image: NARVI Ceiling Fan highlighting features like included remote, 6 speeds, 3 retractable blades, memory function, and timer options (2H, 4H, 8H).

4. SETUP AND INSTALLATION

For detailed installation instructions, please refer to the official installation manual available as a PDF. Professional installation by a qualified electrician is highly recommended.

- **Pre-installation Check:** Ensure the power is off at the circuit breaker.
- **Mounting:** Secure the mounting bracket to a ceiling joist or a suitable electrical junction box rated for fan support. This fan is suitable for sloped ceilings.
- **Downrod Selection:** Choose between the 10 cm or 20 cm downrod to achieve the desired fan height. The fan features adjustable height.
- **Wiring:** Connect the fan's electrical wires to your household wiring according to the wiring diagram in the PDF manual.

Ensure all connections are secure.

- **Blade Attachment:** Attach the retractable blades to the fan motor housing.
- **Canopy Installation:** Secure the canopy to cover the wiring and mounting bracket.

Important: Download the full installation manual for detailed steps and diagrams: [NARVI Ceiling Fan Installation Manual \(PDF\)](#)

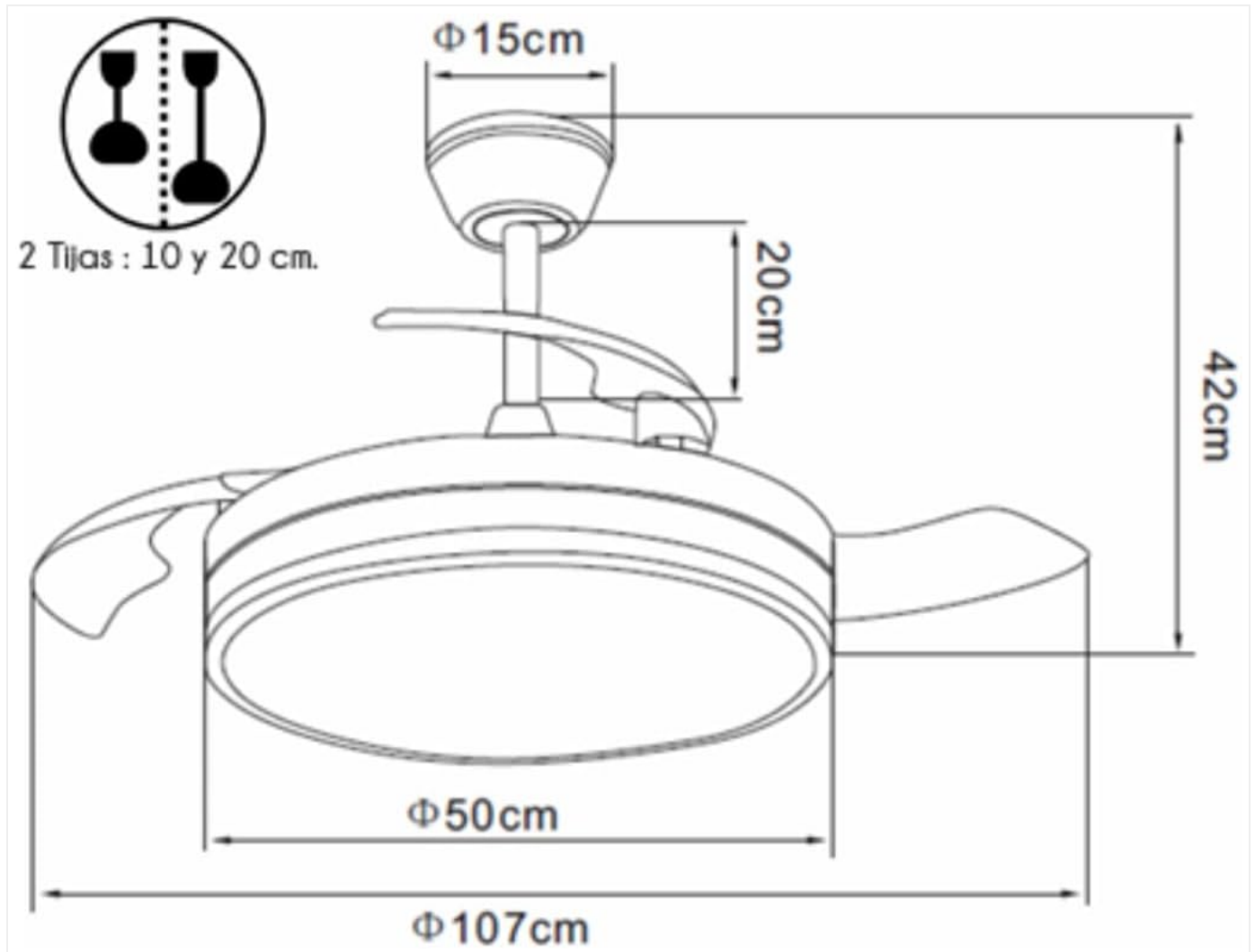


Image: Technical drawing showing the dimensions of the NARVI Ceiling Fan, including overall diameter, light diameter, and downrod options.



Image: NARVI Ceiling Fan features including IP20 rating, sloped ceiling support, maximum room size, dual downrod lengths, and adjustable light intensity.

5. OPERATING INSTRUCTIONS

Your NARVI ceiling fan is operated using the included remote control.

5.1 Remote Control Functions

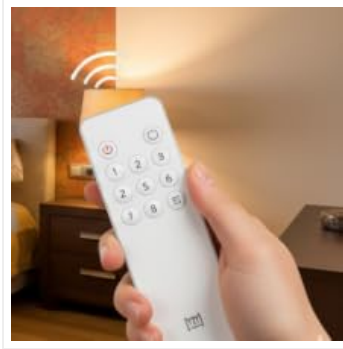


Image: Remote control for the NARVI Ceiling Fan.

- **Fan ON/OFF:** Press the fan button to turn the fan on or off.
- **Fan Speed:** Use the speed buttons (1-6) to adjust the fan speed. There are 6 available speeds.
- **Light ON/OFF:** Press the light button to turn the LED light on or off.
- **Light Color Temperature:** Adjust the light color from warm white (3000K) to cool white (6500K) using the dedicated buttons.
- **Light Brightness:** Adjust the brightness of the LED light using the dimmer buttons.
- **Timer Function:** Set the fan to turn off automatically after 2, 4, or 8 hours using the timer buttons.
- **Winter/Summer Mode:** Press the dedicated button to switch between modes.

5.2 Winter/Summer Function

The fan features a reversible motor for year-round use.

- **Summer Mode (Counter-clockwise rotation):** Creates a downward airflow, producing a cooling effect. Ideal for warm weather.
- **Winter Mode (Clockwise rotation):** Creates an upward airflow, circulating warm air trapped near the ceiling downwards. Ideal for cold weather to improve heating efficiency.



Image: Visual representation of Summer and Winter modes for the ceiling fan.

5.3 Memory Function

The fan's memory function retains the last used light settings (color temperature and brightness) when turned off and on via the remote control. If the fan is powered off at the main wall switch, the memory function may reset.

6. MAINTENANCE

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

- **Cleaning:** Dust the fan blades and motor housing regularly with a soft, damp cloth. Do not use abrasive cleaners or solvents. Ensure the fan is turned off and power is disconnected before cleaning.
- **Tightening Screws:** Periodically check all screws on the fan and mounting bracket to ensure they are tight. Loose screws can cause noise or wobbling.
- **Blade Balance:** If the fan wobbles, check that the blades are securely attached and balanced. A balancing kit (not included) may be used if necessary.

7. TROUBLESHOOTING

If you experience issues with your fan, consult the following troubleshooting guide.

Problem	Possible Cause	Solution
Fan does not start.	No power; loose wiring; remote control battery dead.	Check circuit breaker; ensure all wiring connections are secure; replace remote control batteries.
Light does not work.	Loose wiring; LED module failure; remote control issue.	Check wiring connections; contact customer support if LED module is faulty; ensure remote control batteries are working.
Fan makes noise or wobbles.	Loose mounting screws; unbalanced blades; blades hitting diffuser.	Ensure mounting bracket and fan screws are tight; check blade attachment and balance; ensure blades have clearance.
Remote control not working.	Dead batteries; remote not paired; obstruction.	Replace batteries; refer to the installation manual for remote pairing instructions; ensure no obstructions between remote and fan receiver.

8. SPECIFICATIONS

Feature	Detail
Brand	NARVI
Model Name	MORAIRA
Model Number	MORAIRA 7285 WH
Electric Fan Design	Ceiling Fan
Color	White Moraira
Material	Polycarbonate
Motor Type	DC Motor (27W)
LED Light Power	30W
Total Power (Fan + Light)	Approx. 57W (59W/60W as per product title/specs)
Voltage	180 Volts (Operating Voltage)
Number of Blades	3 (Retractable)
Number of Speeds	6
Controller Type	Remote Control
Light Color Temperature	3000K-6500K (Adjustable)
Timer Function	2H, 4H, 8H
Special Features	Adjustable Height, Winter/Summer Function, Memory Function
Product Dimensions (Diameter x Height)	107 cm x 27 cm (with 20cm downrod)

Feature	Detail
Light Diameter	50 cm
Downrod Lengths	10 cm, 20 cm (included)
Item Weight	5.9 Kilograms
IP Protection	IP20 (Indoor Use Only)
Recommended Room Size	Max. 20 m²
Country of Origin	Spain

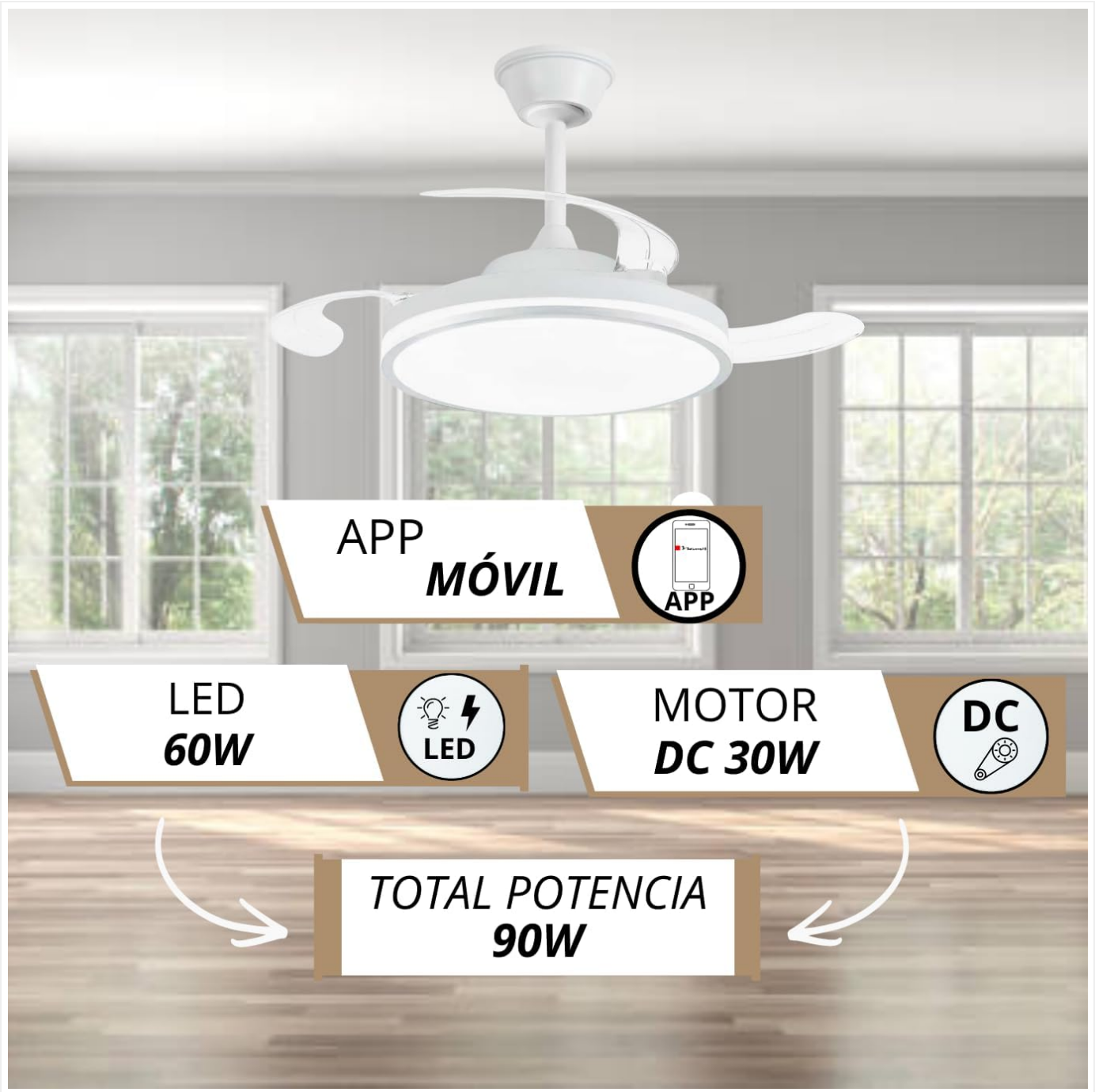


Image: Overview of fan power consumption (Note: LED power in image states 60W, but product features specify 30W LED. Please refer to the 30W LED specification for accuracy.)

9. WARRANTY AND SUPPORT

Specific warranty information for the NARVI Moraira 7285 WH Ceiling Fan is not provided in the available product data. Please refer to your purchase documentation or contact the retailer for warranty details.

For technical support or inquiries, please contact NARVI customer service through the retailer's platform or their official website.

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