

SBONNI P119

SBONNI P119 100mm Bathroom Extractor Fan User Manual

Model: P119

Introduction	Safety Information	Package Contents	Product Overview	Installation
Operating Instructions	Maintenance	Troubleshooting	Specifications	Warranty & Support

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your SBONNI P119 100mm Bathroom Extractor Fan. This intelligent ventilation fan features 3 adjustable speeds, an integrated humidity and temperature sensor, a timer, and a remote control for convenient use. It is designed for various environments including bathrooms, kitchens, garages, and cellars to manage air quality and humidity levels.

2. SAFETY INFORMATION

Please read all safety instructions carefully before installation and use. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- Ensure the power supply is disconnected before installation, maintenance, or cleaning.
- Installation must be performed by a qualified electrician in accordance with local wiring regulations.
- Do not operate the fan with a damaged cord or plug.
- Keep hands and foreign objects away from the fan blades during operation.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not use the fan in areas where flammable or explosive gases are present.

3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Detailed instruction manual
- Stabilizing pad
- Remote control with battery
- Extractor fan with controller + external sensor
- Mounting screws + wall plugs



Figure 3.1: Package Contents. This image displays the SBONNI P119 extractor fan, its remote control, instruction manual, and various mounting accessories.

Video 3.1: Unboxing the BUMSOU P109 Ventilation Fan. This video demonstrates the unboxing process of a similar ventilation fan, showing the components included in the package.

4. PRODUCT OVERVIEW

The SBONNI P119 is a 100mm bathroom extractor fan designed for optimal air quality and humidity control. Key features include:

- **Automatic Temperature and Humidity Control:** An integrated high-precision sensor monitors the environment and activates the fan when thresholds are exceeded.
- **24/7 Function & Timer:** Supports continuous operation for areas like cellars and includes a programmable timer for automatic shut-off.
- **3 Speeds & Remote Control:** Offers three speed levels for various ventilation needs, controlled by a 433 MHz wireless remote.
- **Real-time Display:** Shows current temperature and humidity values.
- **Reduced Maintenance Costs:** The sensor is separately replaceable, extending product life and reducing long-term costs.
- **Quiet & Durable:** Features a dual ball bearing motor for reduced friction and noise (down to 24 dB), and a 100% copper motor for efficiency and longevity.



Figure 4.1: SBONNI P119 Extractor Fan. This image shows the main unit of the fan along with its remote control and the external sensor display.



Figure 4.2: 5-in-1 Intelligent Extractor Fan. This diagram highlights the fan's multiple functionalities, including speed settings, continuous operation, and sensor capabilities.



Figure 4.3: Quiet Design. This image emphasizes the fan's low noise level of 24 dB, achieved through an improved double ball bearing motor.



Figure 4.4: Upgraded Motor Technology. This image details the fan's motor, highlighting its 100% pure copper construction and enhanced durability.

5. INSTALLATION

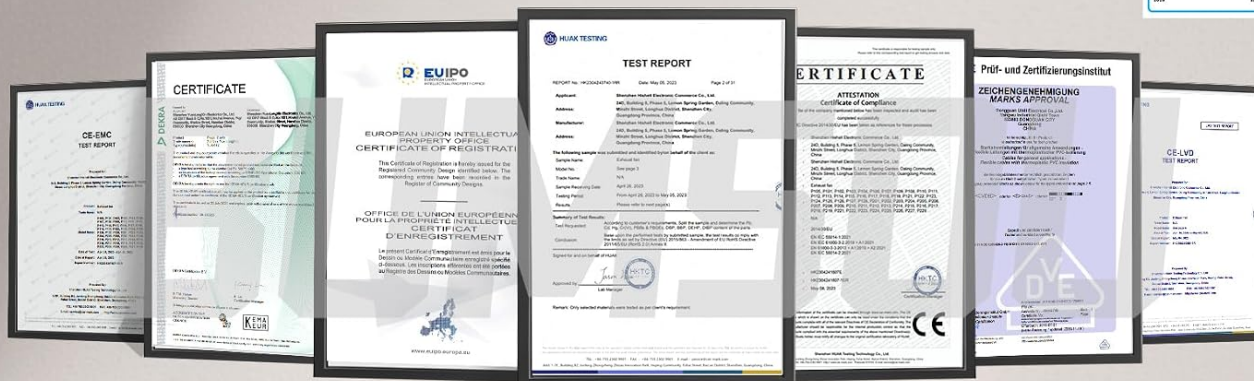
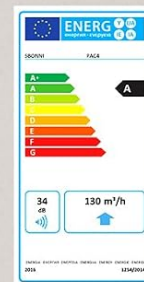
The SBONNI P119 fan is designed for easy installation on ceilings, windows, or walls. A DIY installation can typically be completed within 30 minutes.

5.1 General Installation Guidelines

- Choose a suitable location in your bathroom, WC, kitchen, garage, or cellar.
- Ensure the mounting surface is flat and stable.
- Follow the detailed instructions in the included manual for specific wiring and mounting steps.
- The fan is designed for a 100mm duct diameter.

Ricerca e Sviluppo Indipendenti

Qualità Affidabile



30 Giorni
resi/scambi gratuiti

36 Garanzia di mesi
Sostituzione gratuita in caso di problemi di qualità

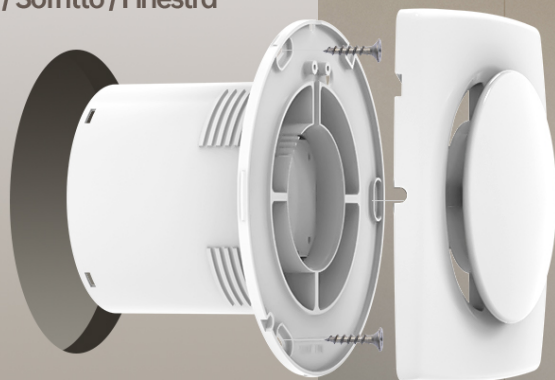
24/7
Non esitate a contattare il nostro servizio clienti in qualsiasi



Figure 5.1: Easy Installation. This diagram illustrates the straightforward process of installing the fan on a wall, ceiling, or window.

Installazione Facile

Parete / Soffitto / Finestra



3 Servizio Fornitore 3 Anni

Conforme agli
Standard EU VDE



Figure 5.2: Installation Flexibility. This image highlights the fan's adaptability for various mounting locations and compliance with EU/UK

6. OPERATING INSTRUCTIONS

Your SBONNI P119 fan offers multiple operating modes and controls for optimal ventilation.

6.1 Remote Control Functions

The included 433 MHz wireless remote control allows for easy adjustment of all settings.

- **Power ON/OFF:** Activates or deactivates the fan.
- **Speed Adjustment:** Cycle through 3 speed levels (low, medium, high) for different ventilation needs.
- **Timer Setting:** Program the fan to turn off automatically after a set period (e.g., before leaving home).
- **Humidity/Temperature Thresholds:** Adjust the sensitivity of the automatic sensor activation.



Figure 6.1: Remote Control. This image displays the remote control with its various buttons for fan operation.



Figure 6.2: Long-Distance Control. This image demonstrates the remote's ability to control the fan from a distance, even through walls.

6.2 Automatic Sensor Operation

The fan automatically activates based on detected humidity and temperature levels.

- The integrated sensor continuously monitors ambient conditions.
- When humidity or temperature exceeds the set thresholds, the fan will automatically turn on.
- The fan will continue to operate until levels return to normal or the timer expires.



Figure 6.3: Real-time Display. The display unit provides immediate feedback on environmental conditions.



Figure 6.4: Real-time Temperature and Humidity Display. This image highlights the fan's ability to show current environmental data.

Rilevamento Automatico Ventilazione Potente



Figure 6.5: Humidity Reduction. This image visually demonstrates the fan's effectiveness in reducing humidity levels in a bathroom.

Video 6.1: Calimaero BREEZE Bathroom Fan Humidity Sensor Adjustment. This video demonstrates how to adjust the humidity sensor settings on a similar bathroom fan.

Video 6.2: Calimaero BREEZE Bathroom Fan Timer Adjustment. This video shows the process of adjusting the timer settings for a bathroom fan.

6.3 24/7 Continuous Operation Mode

For continuous ventilation, activate the 24/7 mode. This is ideal for areas requiring constant air circulation without manual restarts.

7. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your fan.

7.1 Cleaning

- Disconnect power before cleaning.

- Wipe the exterior of the fan with a soft, damp cloth. Do not use abrasive cleaners.
- The fan is IPX4 water-resistant, making it easy to clean.



Figure 7.1: Easy Maintenance. The fan's design allows for simple configuration and replaceable components.

7.2 Sensor Replacement

The humidity and temperature sensor is designed to be replaceable separately, reducing overall maintenance costs by up to 70%.

- Refer to the detailed instruction manual for specific steps on how to safely replace the sensor.

8. TROUBLESHOOTING

If you encounter issues with your SBONNI P119 fan, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on	No power supply, remote battery low, incorrect settings.	Check power connection, replace remote battery, verify operating mode and sensor settings.
Fan runs continuously	24/7 mode active, humidity/temperature consistently high, timer not set.	Deactivate 24/7 mode, adjust sensor thresholds, set a timer.
Poor air extraction	Blocked duct, fan blades dirty, insufficient room airflow.	Check and clear duct, clean fan blades, ensure adequate air intake in the room.
Excessive noise	Loose mounting, foreign object in fan, worn motor.	Check mounting, inspect for obstructions, contact customer support if motor is faulty.

If the problem persists, please contact customer support for assistance.

9. SPECIFICATIONS

Feature	Detail
Brand	SBONNI

Feature	Detail
Model Name	P119
Color	White
Power Source	Corded Electric
Product Dimensions	15.5D x 15.5W x 12.5H cm
Room Type	Bathroom, Kitchen, Garage, Home Office, Attic
Special Features	Automatic temperature control, Automatic humidity control, ON mode (continuous operation), Timer, Real-time temperature and humidity display
Recommended Uses	Drying, Ventilation
Mounting Type	Wall, Ceiling, Glass installation, with 1.5m power cable and plug
Control Type	Remote Control
Number of Speeds	3
Noise Level	24 Decibels
Wattage	12 watts
Air Flow Capacity	145 Cubic meters per hour
Voltage	230 Volts
Indoor/Outdoor Use	Indoor
Efficiency	A
Motor Type	Brushless motor
Certifications	CE, RoHS
Material	ABS, Polycarbonate



Figure 9.1: Product Dimensions. This image provides a detailed view of the fan's measurements.

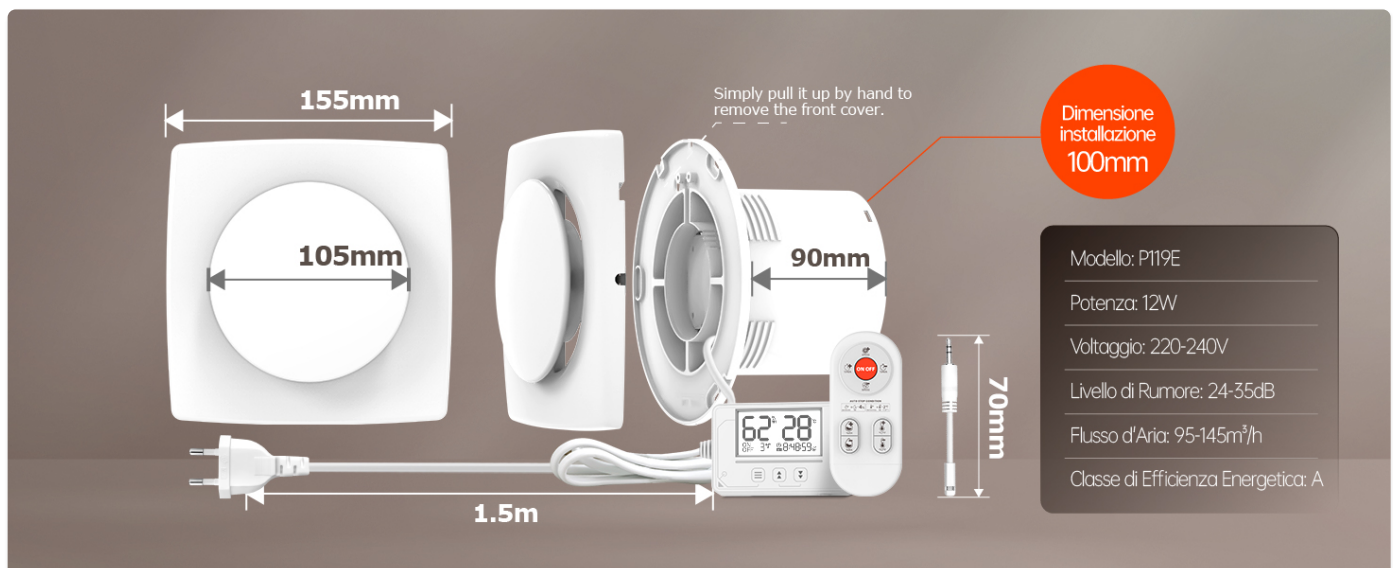


Figure 9.2: Detailed Dimensions. This diagram provides comprehensive measurements and technical details.

10. WARRANTY & SUPPORT

Your SBONNI P119 extractor fan comes with a 3-year manufacturer's warranty.

- The product is certified with EU patent, CE, and RoHS.
- For any questions or issues with your product, please contact our customer service at any time.



Figure 10.1: 3-Year Warranty. This image confirms the product's extended warranty period.

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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.

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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

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