

[manuals.plus](#) /

› [Jeanoko](#) /

› [Jeanoko Ultrasonic Fogger Humidifier \(8 Head, 5m Cord\) Instruction Manual](#)

**Jeanoko Jeanokopizs9kt5rw**

# Jeanoko Ultrasonic Fogger Humidifier Instruction Manual

Model: Jeanokopizs9kt5rw

## 1. INTRODUCTION

---

This manual provides essential information for the safe and effective operation, setup, and maintenance of your Jeanoko Ultrasonic Fogger Humidifier. This 8-head mist maker is designed to generate dense mist for enhancing indoor and outdoor landscapes, such as ponds, water features, or horticultural applications.

The device features advanced ultrasonic technology for silent and stable operation, improving humidifying effects. Its robust construction from 304 stainless steel ensures durability in various environments. Each atomization head operates independently, contributing to the product's reliability and longevity.



*Image 1.1: The Jeanoko Ultrasonic Fogger Humidifier with its power cable.*

## 2. SAFETY INFORMATION

---

Please read and understand all safety instructions before operating the device. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Electrical Safety:** Ensure the power supply (not included) is compatible with the device's voltage requirements (DC45-48V). Do not submerge the power supply directly in water. Always disconnect power before handling or performing maintenance on the fogger.
- **Water Placement:** The fogger must be placed in water at an appropriate depth to function correctly and safely. Ensure the water level is sufficient to cover the atomization heads but not so deep as to submerge the entire unit or its electrical connections.
- **Operating Environment:** While the stainless steel construction allows operation in damp environments,

avoid exposing the device to extreme temperatures or corrosive substances.

- **Children and Pets:** Keep the device out of reach of children and pets to prevent accidental injury or damage.
- **Ventilation:** Ensure adequate ventilation in enclosed spaces where the fogger is operating to prevent excessive humidity buildup.

### 3. SETUP

---

Follow these steps to set up your ultrasonic fogger:

1. **Unpack:** Carefully remove the ultrasonic fogger from its packaging. Inspect the unit for any signs of damage.
2. **Power Supply Connection:** Connect the fogger's power cable to a compatible DC45-48V power supply (not included). Ensure the connection is secure and dry.
3. **Placement in Water:** Place the fogger in the desired water feature (pond, container, etc.). Ensure the atomization heads are submerged in water. The ideal water depth is typically 3-5 cm above the ceramic discs of the atomization heads. Avoid placing the unit directly on the bottom if sediment is present.
4. **Cable Management:** Route the 5-meter power cord safely, ensuring it does not pose a tripping hazard and is protected from damage.
5. **Power On:** Once the fogger is correctly positioned in water and all connections are secure, plug the power supply into an appropriate electrical outlet. The device will begin to generate mist.



*Image 3.1: Top view of the fogger showing the eight atomization heads.*

### 4. OPERATING INSTRUCTIONS

---

The Jeanoko Ultrasonic Fogger operates automatically once powered on and placed in water. It uses 1.7MHz electronic over-frequency oscillation to create mist.

- **Continuous Operation:** The fogger is designed for continuous operation, producing mist as long as it is

powered and submerged in water.

- **Water Level Monitoring:** Regularly check the water level in your feature. If the water level drops below the minimum required for the atomization heads, the fogger may stop producing mist or could be damaged.
- **Mist Output:** The maximum atomization rate is 4.5L/H, with a mist production of 9000mL (9KG) per hour. The coverage area is approximately 9m<sup>2</sup> indoors and 7m<sup>2</sup> outdoors.
- **Independent Heads:** Each of the 8 atomization heads functions independently. If one head ceases to produce mist, the others will continue to operate.

## 5. MAINTENANCE

---

Regular maintenance ensures optimal performance and extends the lifespan of your fogger.

- **Cleaning Transducers:** Over time, mineral deposits can build up on the ceramic discs of the atomization heads, reducing mist output. Gently clean the ceramic discs with a soft brush or cotton swab and a mild descaling solution (e.g., vinegar diluted with water). Rinse thoroughly with clean water afterward.
- **Water Quality:** Using distilled or demineralized water can significantly reduce mineral buildup and extend the life of the ceramic discs.
- **Unit Cleaning:** Periodically wipe down the stainless steel body of the fogger with a soft, damp cloth to remove any residue.
- **Storage:** If storing the fogger for an extended period, clean it thoroughly, ensure it is completely dry, and store it in a cool, dry place.

**Caution:** Always disconnect the power supply before performing any cleaning or maintenance.

## 6. TROUBLESHOOTING

---

If you encounter issues with your fogger, refer to the following troubleshooting guide:

Problem	Possible Cause	Solution
No mist produced	<ul style="list-style-type: none"><li>• No power or loose connection</li><li>• Insufficient water level</li><li>• Ceramic discs are dirty or worn</li><li>• Faulty power supply</li></ul>	<ul style="list-style-type: none"><li>• Check power connection and outlet.</li><li>• Ensure fogger is adequately submerged in water.</li><li>• Clean ceramic discs (refer to Maintenance). If still no mist, discs may need replacement.</li><li>• Test power supply with another device or replace if faulty.</li></ul>

Problem	Possible Cause	Solution
Reduced mist output	<ul style="list-style-type: none"> <li>Mineral buildup on ceramic discs</li> <li>Low water level</li> <li>Water quality issues</li> </ul>	<ul style="list-style-type: none"> <li>Clean ceramic discs thoroughly.</li> <li>Adjust water level to optimal depth.</li> <li>Consider using distilled or demineralized water.</li> </ul>
One or more heads not misting	<ul style="list-style-type: none"> <li>Individual head is dirty or faulty</li> </ul>	<ul style="list-style-type: none"> <li>Clean the specific non-misting head's ceramic disc. If the problem persists, the individual head may be faulty.</li> </ul>

If the problem persists after attempting these solutions, please contact Jeanoko customer support.

## 7. SPECIFICATIONS

---

Feature	Specification
Item Type	Ultrasonic Fogger
Material	Stainless Steel (304)
Voltage	DC45-48V
Maximum Atomization	4.5L/H
Number of Atomization Heads	8
Mist Production / Water Consumption	9000mL (9KG) per hour
Coverage Area (Indoor)	Within 9m <sup>2</sup>
Coverage Area (Outdoor)	Within 7m <sup>2</sup>
Cable Length	Approx. 5m / 16.4ft
Package Dimensions	11.81 x 4.72 x 4.72 inches
Item Weight	2.64 pounds
Manufacturer	Jeanoko
Model Number	Jeanokopizs9kt5rw

## 8. WARRANTY AND SUPPORT

---

For warranty information, please refer to the documentation provided with your purchase or contact the seller directly. Specific warranty terms may vary depending on the retailer and region.

For technical support, product inquiries, or assistance with troubleshooting beyond the scope of this manual, please contact Jeanoko customer service through their official channels or the retailer from whom the product was purchased.

## **9. PRODUCT VIDEOS**

---

No official product videos from the seller were available for embedding in this manual.