

## YeeSite YS-075-SM

# YeeSite 800W Wireless Remote Control Snow Machine Instruction Manual

MODEL: YS-075-SM

Brand: YeeSite

## 1. Product Overview

The YeeSite 800W Wireless Remote Control Snow Machine is designed to create realistic artificial snow effects for various indoor and outdoor events. This compact and portable unit requires no preheating, making it convenient for quick setup and operation. It features both wireless and wired control options for flexible use.

Key features include:

- **Wireless Control:** Operates up to 50 ft (15m) wirelessly, with a wired backup option (5.1ft signal line).
- **High Snow Output:** Generates 2400 cubic feet of snow per minute, with horizontal spray up to 13 ft (4m) and vertical coverage of 30-40 ft (9-12m).
- **No Preheating:** Ready for use immediately after filling with snow fluid and plugging in.
- **Portable Design:** Lightweight (6.56 lbs) and compact, with a 500ml built-in tank.
- **Durable Construction:** Built with a rugged metal casing for long-lasting use.
- **Safety Features:** Includes an auto shut-off function when fluid is low.

*Note: The 800W power motor produces a noise level of 70-80dB in quiet environments. Please consider this for your application.*

## 2. Package Contents

Verify that all items are present in the package:

- YeeSite 800W Snow Machine (Model YS-075-SM)
- Wireless Remote Control (Control Distance 50ft)

- Wired Remote (5.1ft signal line)
- Power Cord (6.4ft)
- User Manual

## What's in the box:



Power Cord 6.4ft



Wireless Remote

(Control Distance 50ft)



Wired Remote 5.1ft

Image: Contents of the YeeSite 800W Snow Machine package, including the machine, power cord, wireless remote, and wired remote.

### 3. Setup Instructions

Follow these steps to set up your YeeSite Snow Machine:

1. **Position the Machine:** Place the snow machine on a stable, level surface in the desired location. Ensure adequate space for snow dispersal and ventilation.
2. **Add Snow Fluid:** Unscrew the cap of the built-in 500ml tank and carefully pour compatible snow machine fluid into the tank. Do not overfill. If continuous operation is desired, the inlet pipe can be inserted directly into a larger capacity snowmaking liquid container.
3. **Connect Power:** Plug the power cord into the machine's power socket and then into a standard AC 110V outlet (for USA models).
4. **Connect Controller:** Connect either the wired remote control or the wireless receiver (for wireless

remote operation) to the designated controller socket on the machine.

5. **Power On:** Flip the main ON/OFF switch to the "ON" position. The machine does not require preheating.



Image: Visual guide for setting up the snow machine, showing fluid addition, power connection, and switch activation.

**Important:** Ensure the snow fluid is compatible with snow machines. Snow maker liquid is not included with the product.

## 4. Operating Instructions

Once set up, operate your snow machine as follows:

1. **Activate Snow Output:** Use the wired remote or the wireless remote control to start and stop the snow dispensing. Press the button on the remote to begin the snow effect.
2. **Adjust Snow Intensity:** The machine produces a continuous flow of snow. For varying effects, you may need to adjust the duration of activation via the remote.
3. **Snow Evaporation:** The artificial snow evaporates mess-free within approximately 10 minutes and is skin-safe.

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Video: An official demonstration of the YeeSite 800W Snow Machine in operation, showcasing its snow output and ease of use with the remote control.

**Safety Note:** Always ensure the machine is placed in a secure location where it will not be easily knocked over. Avoid direct contact with the nozzle during operation.

## 5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your snow machine:

- **Fluid Level Monitoring:** The machine features an auto shut-off function when the fluid is low. Always monitor the fluid level and refill as needed to prevent the machine from running dry, which can cause damage.
- **Cleaning:** After each use, it is recommended to run the machine with a small amount of distilled water to flush out any remaining snow fluid from the pump and nozzle, preventing clogs.
- **Storage:** Store the machine in a cool, dry place when not in use. Ensure the tank is empty and clean before storage.

## 6. Troubleshooting

If you encounter any issues with your YeeSite Snow Machine, please consider the following:

- **No Snow Output:**
  - Check if the power cord is securely plugged in.
  - Ensure the ON/OFF switch is in the "ON" position.
  - Verify that there is sufficient snow fluid in the tank. The machine will auto shut-off if fluid is low.
  - Confirm the remote control is functioning and properly connected (wired) or paired (wireless).
- **Weak Snow Output:**
  - Check the snow fluid level; low fluid can reduce output.
  - Ensure the nozzle is not obstructed.
- **Unusual Noise:**
  - A humming sound (70-80dB) is normal during operation.
  - If the noise is excessive or unusual, ensure the machine is on a stable surface and not vibrating against other objects.

For any problems such as damage, poor contact, or if the machine is not working properly, please contact YeeSite customer support for assistance.

## 7. Specifications

Feature	Specification
Model Number	YS-075-SM
Power	800W
Voltage	AC 110V (USA)
Tank Capacity	500ml (0.13 gal)
Snow Output	2400 cubic feet/minute
Horizontal Spray Distance	Up to 13 ft (4m)
Vertical Coverage	30-40 ft (9-12m)
Wireless Remote Range	Up to 50 ft (15m)
Wired Remote Cable Length	5.1 ft
Power Cord Length	6.4 ft
Item Weight	6.56 lbs (3 kg)
Package Dimensions	12.13 x 8.03 x 7.72 inches



# PRODUCT PARAMETERS



Voltage	AC110V 60HZ
Power	800W
Tank Capacity	500ML (0.13gal) (Snow liquid not included)
Spray Distance	13 feet (4 meters)
Control Mode	Remote control
Weight	3kg/6.56 lbs

Image: Detailed product dimensions and technical specifications for the YeeSite 800W Snow Machine.

## 8. Warranty and Support

YeeSite is committed to providing quality products and customer satisfaction. If you encounter any problems with your snow machine, such as damage, poor contact, or if it is not working properly, please contact YeeSite customer support.

For further assistance, please refer to the contact information provided in your product packaging or visit the official YeeSite store on Amazon: [YeeSite Amazon Store](#).