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VEVOR LM-1300

VEVOR 1300W Snow Machine Instruction Manual

Model: LM-1300

1. Product Overview

The VEVOR 1300W Snow Machine is designed to produce realistic foam snow effects for various indoor and outdoor events. Featuring a powerful blower and flexible control options, this unit is suitable for parties, stages, weddings, and decorative purposes. Its durable construction ensures reliable performance.

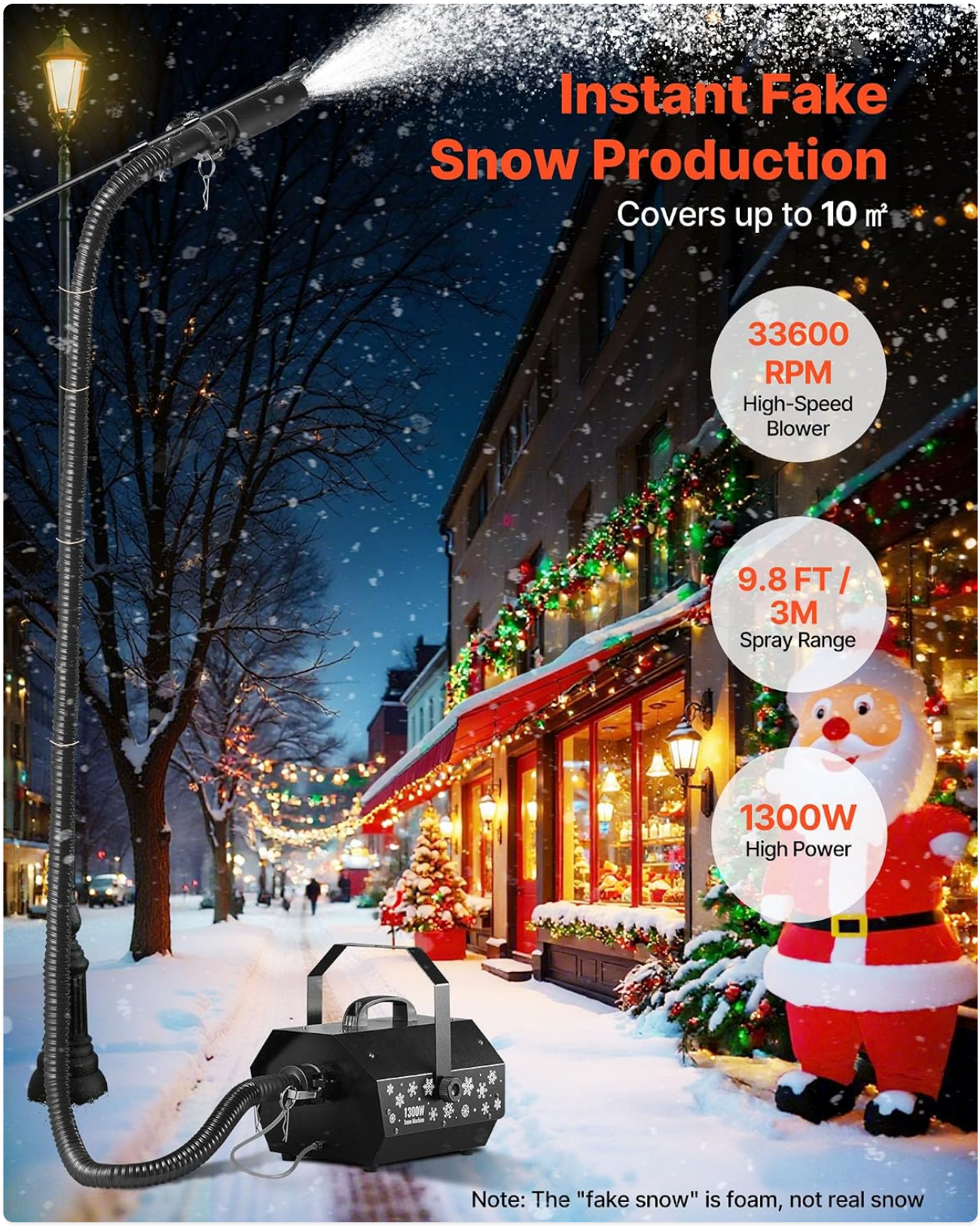


Image 1.1: VEVOR 1300W Snow Machine in operation, creating a festive snow scene. Note: The 'snow' is foam, not real snow.

2. Safety Information

- Always ensure the machine is placed on a stable, level surface.
- Do not block ventilation openings.
- Use only recommended snow fluid. Do not use water or other liquids.
- Keep the machine away from heat sources and open flames.

- Ensure the power supply matches the machine's requirements (AC 110V-120V, 60Hz).
- Unplug the machine before cleaning or maintenance.
- Keep out of reach of children.

3. Package Contents

Verify that all items are present in the package:

- 1 x VEVOR 1300W Snow Machine
- 1 x Power Cord
- 1 x User Manual
- 1 x 2m Fluid Tube
- 1 x 5m Silencer Tube
- 2 x M8 x 15mm Hand Screws
- 2 x Washers (2.8 x φ9 x φ20)
- 1 x Remote Control (with 12V23A L1028 Alkaline Battery)
- 1 x Sheet Metal Carry Handle (T1.8 x 35 x 226 x 216mm)



Image 3.1: All components included with the VEVOR 1300W Snow Machine.

4. Setup Instructions

1. **Unpack the Machine:** Carefully remove all components from the packaging.
2. **Positioning:** Place the snow machine on a stable, flat surface. Ensure adequate ventilation around the unit. The top handle can also be used as a kickstand to prop it up for angled output.
3. **Attach Fluid Tube:** Connect the 2m fluid tube to the fluid inlet on the machine and immerse the other end into a container of VEVOR snow fluid.

4. **Attach Silencer Hose (Optional):** For reduced noise, attach the 5m silencer hose to the snow output nozzle.
5. **Power Connection:** Plug the power cord into a grounded AC 110V-120V, 60Hz power outlet.



Image 4.1: Detailed view of the VEVOR 1300W Snow Machine with dimensions and connections.



Image 4.2: The control panel and fluid input area of the snow machine.

5. Operating Instructions

1. **Power On:** Flip the main power switch to the 'ON' position. The machine does not require preheating.
2. **Adjust Snow Output:** Use the onboard knob to adjust the snow output volume and speed. Turn clockwise for increased output, counter-clockwise for decreased output.
3. **Wireless Remote Control:** Use the provided wireless remote control to turn the snow effect on/off from a distance of up to 32.81 ft.

4. **DMX512 Control (for 1500W DMX model only):** For professional setups, connect a DMX512 controller to the DMX IN port. Refer to your DMX controller's manual for specific programming instructions.
5. **Monitor Fluid Level:** Regularly check the fluid level in the external container. Do not run the machine dry.
6. **Power Off:** When finished, turn the main power switch to 'OFF' and unplug the machine.

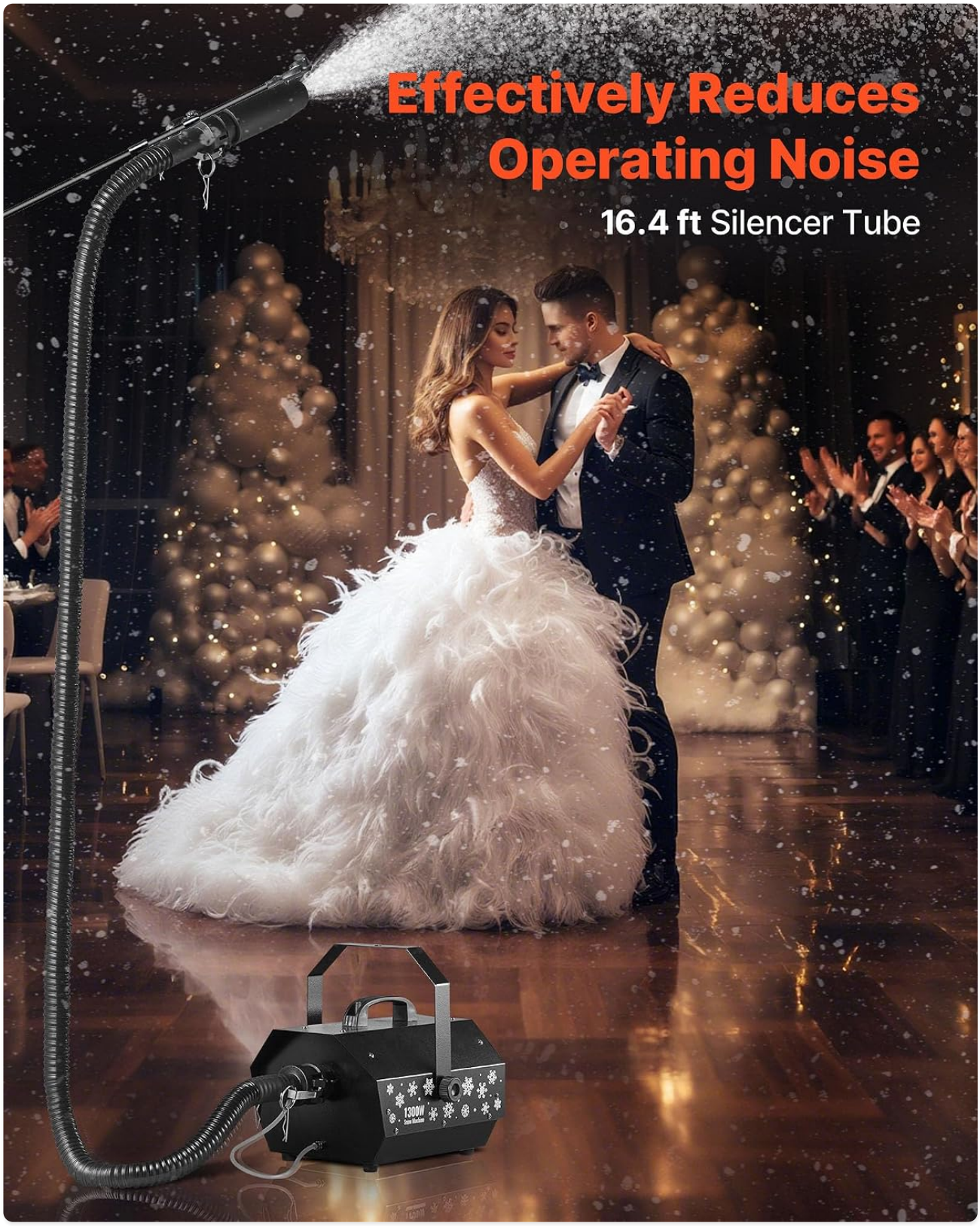


Image 5.1: Control options including the onboard knob and wireless remote.

▶ **Watch video online**
VEVOR 1500W Snow Machine with RGB

Video 5.1: Demonstration of the VEVOR 1500W Snow Machine with RGB lights, showcasing its output and color

changes. Note: This video is for the 1500W RGB model, but illustrates general snow output.

6. Maintenance

- **Cleaning:** After each use, run the machine with distilled water for a few minutes to flush out any remaining snow fluid and prevent clogs.
- **Exterior Cleaning:** Wipe the exterior of the machine with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the machine in a cool, dry place away from direct sunlight and extreme temperatures. Ensure all fluid is drained before long-term storage.
- **Fuse Replacement:** If the machine fails to power on, check the fuse located near the power input. Replace with a fuse of the same type and rating if necessary.

7. Troubleshooting

Problem	Possible Cause	Solution
No snow output	Fluid tube not immersed, fluid level low, pump clogged.	Ensure tube is in fluid, refill fluid, clean pump/tube.
Machine does not power on	No power, blown fuse.	Check power connection, replace fuse.
Weak snow output	Low fluid level, output knob set too low.	Refill fluid, adjust output knob to higher setting.
Excessive noise	Silencer hose not attached or improperly attached.	Attach or re-secure the silencer hose.

8. Specifications

Feature	Detail
Item Model Number	LM-1300
Color	Black
Input Voltage	AC 110V-120V, 60Hz
Rated Power	1300W (nominal)
Coverage Area	10 m^2
Remote Control	Included
Wired Control	Not Included
Adjustment Settings	Adjustable controls on rear upper panel
Mounting Method	Flat placement

Feature	Detail
Ambient Lighting	Not Included
Oscillation Function	Not Included
Net Weight	14.77 lbs / 6.70 kg
Main Materials	Cold-rolled Steel (SPCC) + Plastic (PP)
Spray Distance	9.84 ft / 3 m (horizontal); nozzle can point straight up to spray 16.40 ft / 5 m vertically

9. Warranty and Support

VEVOR products come with a standard warranty. For specific warranty details, please refer to the warranty card included in your package or visit the official VEVOR website. For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact VEVOR customer service through their official channels.
You may also consider purchasing extended protection plans for your product, such as the 4-Year Protection Plan or Complete Protect monthly plan, available from authorized retailers.

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