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TCFUNDY 1500W Snow Machine

TCFUNDY 1500W Snow Machine Instruction Manual

1. Introduction

Thank you for choosing the TCFUNDY 1500W Snow Machine. This manual provides essential information for the safe and efficient operation, setup, maintenance, and troubleshooting of your snow machine. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Instructions

- Always connect the machine to a grounded power outlet.
- Use only professional snow fluid. Do not use water or other liquids, as this may damage the machine or create a fire hazard.
- Ensure the machine is turned off and unplugged before filling the fluid tank or performing any maintenance.
- Do not operate the machine if the fluid level is too low. Turn it off before the liquid is completely used up.
- Keep the machine away from children and pets.
- Ensure adequate ventilation around the machine during operation.
- Be aware that artificial snow can make surfaces slippery. Use caution when operating on smooth floors or pathways.
- Do not block the snow outlet or air intake.

3. Package Contents

Please check the package to ensure all items are present:

- TCFUNDY 1500W Snow Machine x1
- Wired Remote Control x1
- Wireless Remote Control (if included) x1
- Power Cord x1
- Hanging Bracket x1
- Knob Screws x2
- Instruction Manual x1

4. Product Overview

Familiarize yourself with the components of your TCFUNDY 1500W Snow Machine:



Image: TCFUNDY 1500W Snow Machine with labeled components including handle, tank, intake hole, snow outlet, non-slip base, air volume switch, power ON/OFF, wired receiver socket, power cord, and fuse protection.

- **Handle:** For easy carrying and positioning.
- **Tank:** Reservoir for snow fluid.
- **Intake Hole:** Where the snow fluid tube connects to the tank.
- **Snow Outlet:** Where artificial snow is expelled.
- **Non-Slip Base:** Provides stability during operation.
- **Air Volume Switch:** Adjusts the density and output of the snow.
- **Power ON/OFF Switch:** Main power control for the machine.
- **Wired Receiver Socket:** Port for connecting the wired remote control.

- **Power Cord:** Connects the machine to an electrical outlet.
- **Fuse Protection:** Protects the machine from electrical overloads.

5. Setup

Follow these steps to set up your snow machine:

1. **Placement:** Place the snow machine on a stable, level surface. Ensure there is adequate space around the machine for proper ventilation and snow dispersion. If using the hanging bracket, securely mount the machine to a truss or sturdy structure.
2. **Fill Fluid Tank:** Unscrew the cap of the fluid tank. Carefully pour professional snow fluid (not included) into the tank. Do not overfill. Securely screw the cap back on.
3. **Connect Power:** Insert the power cord into the machine's power socket and then into a grounded electrical outlet.
4. **Connect Remote Control:** If using the wired remote, plug its connector into the wired receiver socket on the machine. If using a wireless remote, ensure it has batteries and is paired according to its specific instructions (usually automatic).



Image: Step-by-step visual guide for setting up the snow machine, including filling the fluid tank, connecting power and the wired remote, and activating the machine.

6. Operation

Once set up, operate your snow machine as follows:

1. **Power On:** Flip the main Power ON/OFF switch to the 'ON' position. The machine will begin to warm up.
2. **Snow Output:**
    - **Wired Remote Control:** Press the red button on the wired remote control to start snow output. Release the button to stop.
    - **Wireless Remote Control:** For models equipped with a wireless remote, press the designated 'Snow' button to activate snow output. Press again to stop.
3. **Adjust Snow Output:** Use the 'Air Volume Switch' knob on the back of the machine to adjust the density and output volume of the snow. Turn clockwise for more snow, counter-clockwise for less.

4. **Power Off:** When finished, flip the main Power ON/OFF switch to the 'OFF' position and unplug the machine from the power outlet.

Your browser does not support the video tag.

Video: A TCFUNDY 1500W Snow Machine in operation, demonstrating snow output in an indoor setting. This video illustrates the visual effect of the snow machine.

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Video: A 1500W snow machine demonstrating wireless remote control functionality and snow output. This video highlights the convenience of remote operation.

7. Maintenance and Cleaning

Regular maintenance ensures the longevity and optimal performance of your snow machine. It is recommended to clean the machine after every 20 hours of operation or before long-term storage.

1. **Prepare Cleaning Solution:** Empty any remaining snow fluid from the tank. Fill a clean container with distilled water.
2. **Flush the System:** Place the fluid intake tube into the container of distilled water.
3. **Run Machine:** Turn on the snow machine and set the output to maximum. Allow the machine to run until only clear water is sprayed from the snow outlet. This flushes out any residual snow fluid from the pump and internal lines.
4. **Dry:** Once only water is spraying, remove the intake tube from the water and allow the machine to run for another minute to clear any remaining water from the pump.
5. **Wipe Down:** Turn off and unplug the machine. Wipe the exterior with a soft, dry cloth.
6. **Storage:** Store the machine in a cool, dry place away from direct sunlight and extreme temperatures.

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Video: A general guide demonstrating the cleaning process for a snow machine, including flushing the system with water and wiping down the unit. Note: This video features a 1200W VEVOR machine, but the cleaning principles apply to the TCFUNDY 1500W model.

8. Troubleshooting

If you encounter issues with your TCFUNDY 1500W Snow Machine, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No snow output	No power; no fluid; clogged nozzle; pump issue; remote not working.	Check power connection; ensure fluid tank is full; clean nozzle; check remote batteries/connection; contact support if pump is faulty.
Weak snow output	Low fluid level; air volume switch set too low; partially clogged nozzle.	Refill fluid; adjust air volume switch to higher setting; clean nozzle.
Machine not turning on	No power; blown fuse; faulty power switch.	Check power connection; inspect and replace fuse if blown; contact support if power switch is faulty.

9. Specifications

Feature	Specification
Power	1500W
Tank Capacity	5L / 169oz
Output Distance	Up to 6m / 19.98ft
Control Modes	Wired Remote Control (Wireless Remote Control may be included with some models)
Dimensions	16.3 x 10.2 x 8.8 inches
Item Weight	17.38 pounds

10. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact the retailer from whom you purchased the TCFUNDY 1500W Snow Machine. Keep your purchase receipt as proof of purchase.

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