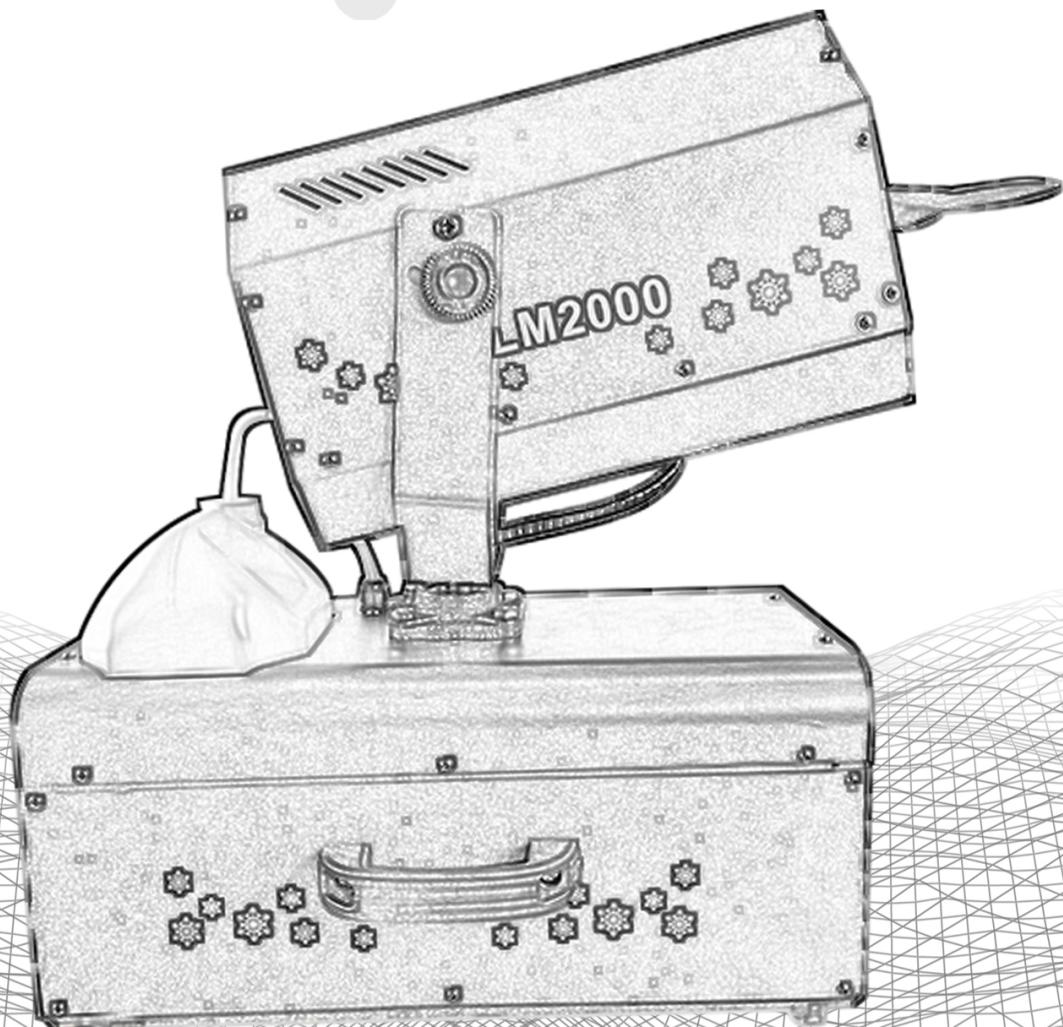




2000W 摇头雪花机

MOVING HEAD SNOW MACHINE



STEPS

- 1: 1: Use pure water to mix snow oil with a ratio of 1:20;
- 2: Connect to the panel power interface and remote control interface; fix the machine and spray angle;
- 3: Plug in the power and turn on the "red" switch on the machine panel to start;
- 4: Manual control: Rotate to start, (after starting, rotate left and right to adjust the amount of snowflakes)
- 5: Remote control: "■" Turn on, the machine will start ringing after turning on; press "▲" again without letting go, the snowflakes will slowly come out, you can release them, and then press "▲" " " to adjust the amount of snowflakes; " " "Shut down;
- 6: 90 degree shaking head setting: turn on the button on the machine panel;

Power: 2000W

Voltage: AC110V/220V 50/60Hz

Control method: manual/remote control

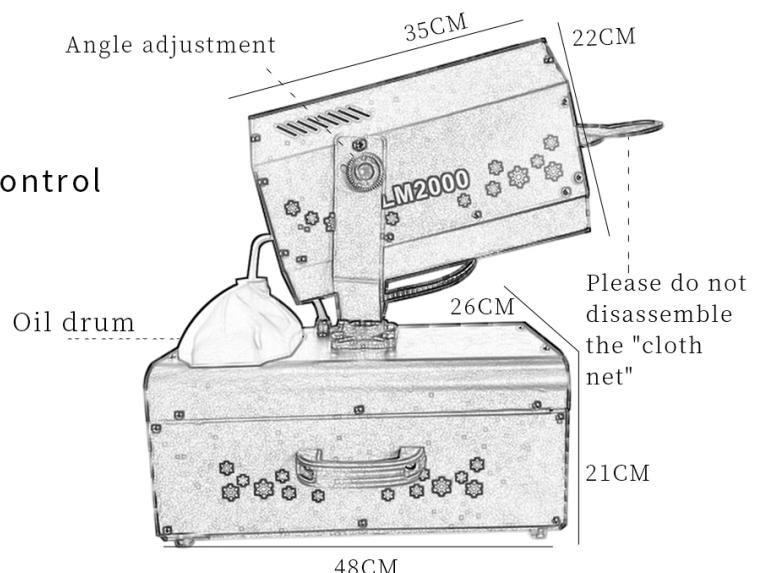
Coverage area: 100 M²

Spray distance: 10-15 meters

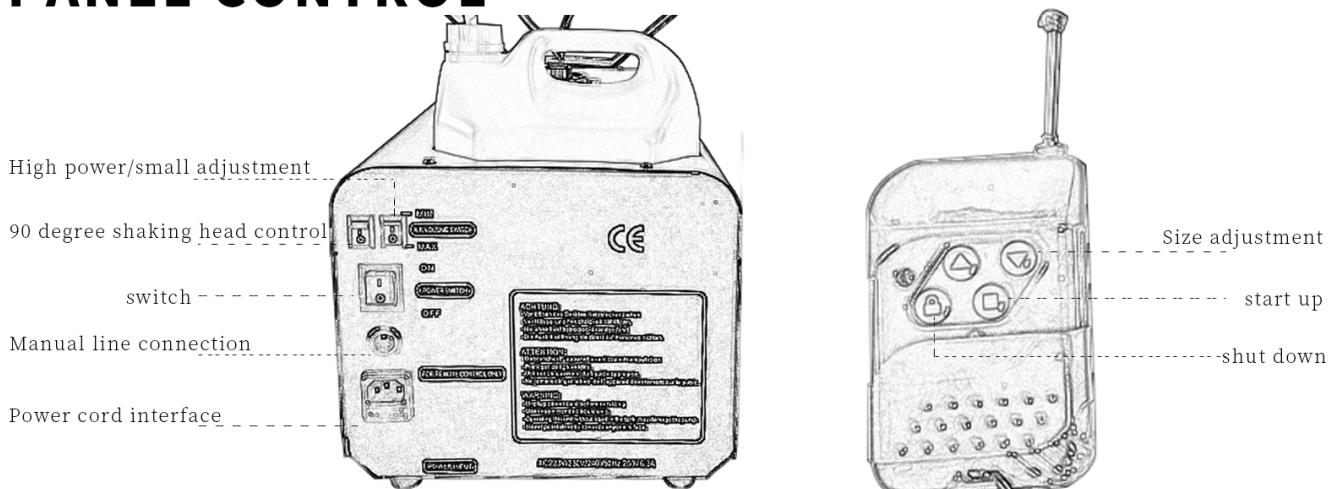
Net weight: 12kg

Capacity: 5L

Size: L48 x W26 x H55



PANEL CONTROL



SNOW OIL

Ratio: 1:20 (5 kg of oil can be used for about 20 to 30 minutes)

(1 kg of snow oil plus 20 kg of water, the effect of using pure water is better, it must be stirred evenly into a viscous shape)

MACHINE CLEANING AND MAINTENANCE

1. After use, clean the oil drum and replace it with clean water, restart the machine to spray out clean water without foam, and keep the cloth cover clean;

2. If it has not been used for a long time, it must be replaced with new snowflake oil;

3. If the snowflakes become smaller or stop working:

① Turn off the power immediately and check whether the power cord and fuse are in good condition;

② Pull out the control wire and check whether the wiring is good;

③ Check the stock of snowflake oil in the bottle;

④ Check whether the filter in the nozzle, the filter in the bottle and the snow spray cloth are blocked or damaged;

⑤ Check the potentiometer knob and oil pump on the control box, if you have any other questions, please contact a professional;

PRECAUTIONS

1. Remember: Do not unplug the cloth cover on the snow machine.

2. Fuse holder: to prevent leakage, the motor will automatically cut off in case of leakage, do not move the fuse;

3. Toggle switch: freely adjust according to customer requirements;

4. When shutting down: first reduce the amount of snowflakes, wait for the blower to blow for about 30 seconds, and then turn off the power (to protect the blower, it will not burn out);

5. It is recommended to use the company's high-quality concentrated snow oil, otherwise it will affect the effect;

6. When the snow oil is used up, don't let the machine work to avoid the pump heating and damaging the components.

7. There will be some noise when the machine is working, which is normal.

8. If the foam gets into the eyes or mouth, please rinse with clean water in time. If you feel unwell, please consult a doctor.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.