

USER MANUAL

400 Watt Fog Machine

Model No.: QT-12

It is very important to operate this product according to the following instructions. Failure to do so may render your guarantee void.

Accessories List

The product comes with

- 1 x Product Body with Power Cable
- 1 x Wired Control Cable and Box
- 1 x Wireless Remote Control Transmitter with Battery Installed
- 1 x User Manual



Product Body with Power Cable

Wired Control Cable and Box

Remote Control Transmitter

User Manual

Specifications

- Power Sources : Input AC120V 60Hz
- Power Consumption: 450W
- Warm Up Time: 3-5 Minutes
- Tank Capacity: 300ml
- Fog Output: 2,000CFM
- Output Distance: \geq 2M
- Output Time: \geq 40s
- Outline Size: 250x187x202mm
- Fuse: 5A, 125V
- Remote Control Distance: Maximum 10M in the open air
- Remote Control Transmitter Battery: 1x23A 12V

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Maintenance and Cleaning

- Maintenance and cleaning shall only be done to the product surface. Unplug this product from the power socket before cleaning.
- Do not wet any electric parts of this product. Please use a dry, soft cloth instead of sharp tools for cleaning.
- If you find there is low fog output after many hours of continuous operation or after the machine has been idle or in storage for a long time, it is advised to empty all Fog Liquid from the machine and clean the tank. Please unplug the machine from power socket before cleaning.

Replace Battery for the Remote Control Transmitter

If the Remote Control Transmitter does not work at all within the working distance, it is probably that the battery has been run-out. Please replace the used battery with a new one.

Note: Before replacement, you need to prepare a small cross-headed screw driver and a new battery with correct specification: 23A 12V

1. Unscrew the 3 screws at the back cover of the Transmitter.
2. Remove the used battery and load the new battery into the Transmitter. Please note the correct polarity.
3. Fix the 3 screws back to the back cover.

Storage

It is important to keep fluid in the Fog Machine when storing for an extended period of time. This will keep the seal and the parts lubricated.

1. Remove the tank lid.
2. Pour liquid into the tank.
3. Store on a flat, level surface to prevent liquid from spilling.

Fuse Replacement

If the Fog Machine does not work at all when it is connected to the power socket, then it is probably that the fuse has been broken.

WARNING: Risk of electric shock and fire. Disconnect from power socket before replacing the fuse.

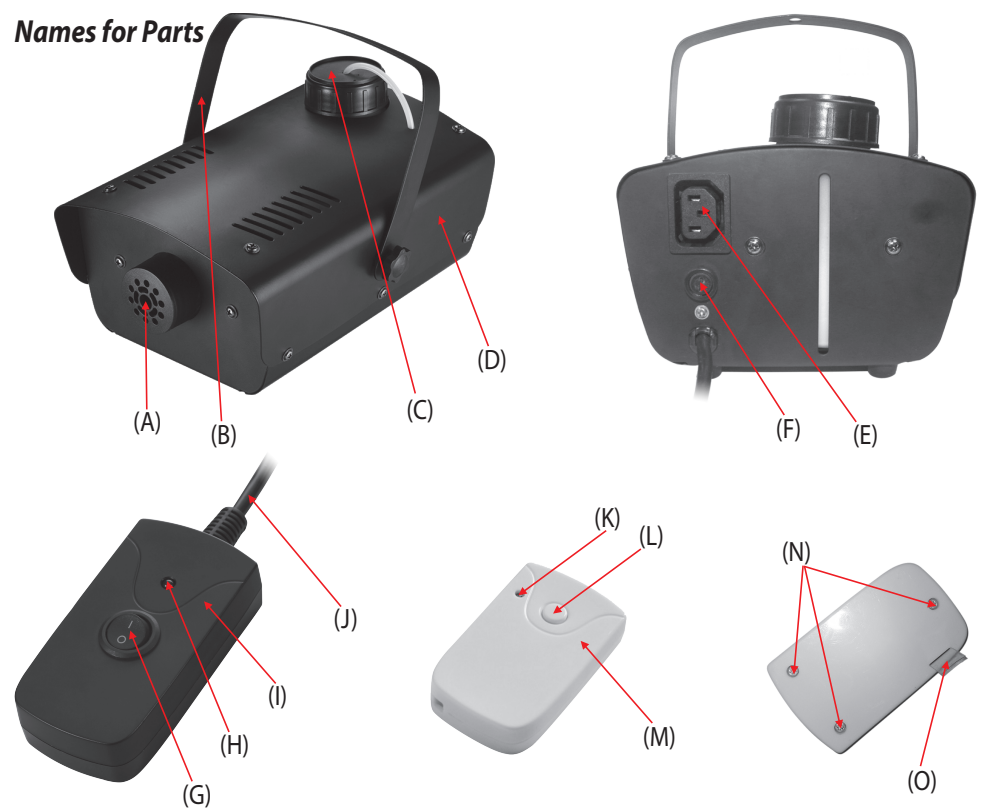
1. Turn the fuse knob counterclockwise to reveal the fuse.
2. Replace the fuse with the same size and type fuse: 5A, 125V
3. Place fuse in cover and reinstall by turning clockwise. Be sure not to over tighten.

Cautions and Warnings

- Please read through this instructions manual before use.
- Before use, check the fog machine to see if there is any crack in the product cover, wired control cable and box, power cable and plug. Make sure there is not any exposed wired. Do not use if any of the above conditions is found.
- The fog machine will become hot during use. After use, please wait for some minutes before trying to touch it by hand.

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Names for Parts



- | | | |
|--------------------------------|--------------------------------------|----------------------------|
| (A) Spray Nozzle | (B) Handle | (C) Tank Lid |
| (D) Product Cover | (E) Wired Control Cable Interface | (F) Fuse Knob |
| (G) On/Off Switch | (H) Wired Control Indication Light | (I) Wired Control Box |
| (J) Wired Control Cable | (K) Wireless Remote Indication Light | (L) Push Button |
| (M) Remote Control Transmitter | (N) Screws | (O) Battery Insulation Tab |

How to Use?

Before using the fog machine, you have to prepare Fog Liquid (not included). Then operate according to following sequence.

1. Remove all the packages.
2. Carefully put this product onto a clean, flat and solid surface, close to the power socket.
3. Unscrew the lid on the tank by turning counterclockwise and pour the Fog Liquid inside. Do not spill Fog Liquid onto the product body. Do not overfill. If liquid gets into the Fog Machine, leave it to be dry completely before plugging in. Do not cut, pinch, or break the tube connected through the tank lid. Screw the lid clockwise to the tank tightly. Always make sure there is enough Fog Liquid in the tank before using the Fog Machine.
4. Connect the wired control cable to the Interface at the back of the Fog Machine.

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- Keep away from the spray nozzle at least 0.5 meters when the nozzle spraying fog.
- Attention! Do not place the product onto wet or uneven surfaces. Accidental falls may cause fire.
- The product shall be changed if it has become damaged or thermally deformed. Disconnect this product from power immediately in case of malfunction. Do not resume use until it's repaired.
- Do not use the Fog Machine or Remote Control Transmitter outdoors. They are not waterproof.
- This product is not a toy. Please keep this unit out of reach of children and pets.
- Close supervision is necessary when this product is used by invalids, or disabled persons, or near children.
- Use this product only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
- Keep the power cable away from heated surfaces.
- Never drop or insert any object into any opening.
- Please unplug the power cable if you want to stop use of this unit for long time.
- The external flexible cable of this product cannot be replaced; if the power cable is damaged, the product shall be destroyed. Never operate this product if it has a damaged cable or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water.

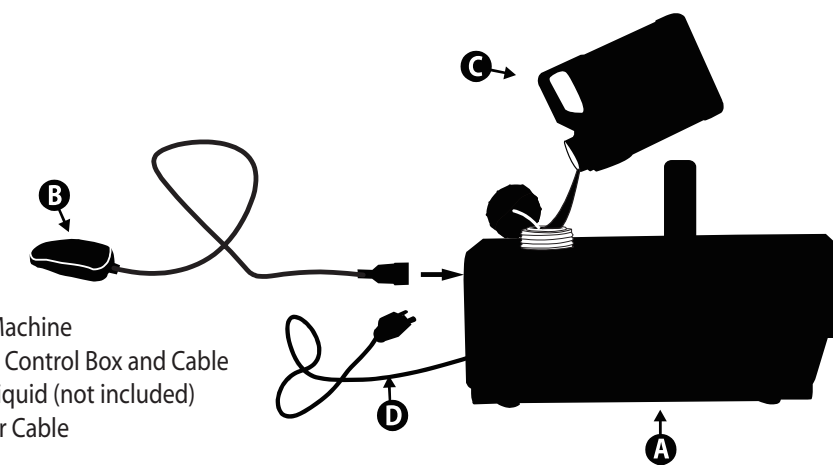
WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment.



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5. Connect the product with proper power socket.
 6. Warm up time is approximately 4 – 5 minutes. When fully heated, the Wired Control Indication Light will turn on and the Fog Machine will be ready to produce and spray fog.
 7. Set the On/Off Switch to on position on the Wired Control Box, nozzle will start spraying fog. Or you can remote control the Fog Machine to spray fog by the Remote Control Transmitter according to following sequence:
 - a. Remove the battery insulation tab carefully. This is to activate the battery. The battery insulation tab is located at the back cover of the Remote Control Transmitter.
 - b. Press and hold the Push Button on the Remote Control Transmitter within 10 meters, and the Wireless Remote Indication Light on the Transmitter will be on at the same time. Then the fog machine will be spraying.
- Please be well noted:
- The maximum transmitting distance is 10M in the open air.
 - If you just press but not hold the Push Button on the remote control transmitter, the fog machine would just spray very shortly and stop. It is necessary for you to hold the button if you want the fog machine to spray continuously.
8. Turn off the unit before refilling the fog machine.
 9. Unplug the unit when not in use.
 10. To refill the tank; turn off the unit, unplug and follow the directions in Step 3.



- A: Fog Machine
B: Wired Control Box and Cable
C: Fog Liquid (not included)
D: Power Cable

Additional Information

- (a) It is normal if there is condensation on the nozzle of the Fog Machine.
- (b) A small amount of fog may spray during or after operation.
- (c) The Fog Machine will have to reheat after long spray. It will stop operation for a short period in order to heat up to operating temperature again. While this is happening, fog cannot be produced. The Wired Control Indication Light will turn on again when the unit is ready to generate more fog.
- (d) All fog machines are apt to clogging due to the consistency of Fog Liquid and the high temperatures at which it vaporizes.

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FCC NOTE:

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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID AND CHANGE ANNTENA WHICH THE MANUFACTURER PROVIDES. IT IS THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

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