User manual

3500W Dry Ice machine



Important Notes

*For safety reasons, this product can only be operated on the ground or a stable horizontal surface.

*During preheating and operation, water in the dry ice machine can cause burns. Do not put your hands in water.

*Do not remove the basket from the dry ice machine when the device is plugged into a power source or the heater is hot.

*Always ensure that the voltage of the socket connected to the dry ice machine is within the range indicated on the product.

*This product is for indoor use only to prevent fire or electric shock hazards. Do not expose the product to rain or humid environments.

*Do not use in confined spaces. Always install this product in a well ventilated location.

*Do not cover or block the output nozzle during operation.

*Do not handle dry ice by hand, thick gloves must be worn.

*Before breaking dry ice, please cover it with a cloth or put the dry ice into a cloth bag. Goggles must be worn.

*Dry ice should not be stored in sealed containers as it can increase pressure and pose a risk of explosion.

*The maximum ambient temperature is 40 ℃. Do not use this product in environments above this temperature.

*Do not continue to use the machine when visibility drops to 20 inches(50cm) or below.

*Do not use near smooth floors, otherwise the floor may slip.

*To achieve optimal operating performance, the water temperature should be maintained at around 175°F(79 ℃).

*If there are serious operational issues, please stop using the product immediately.

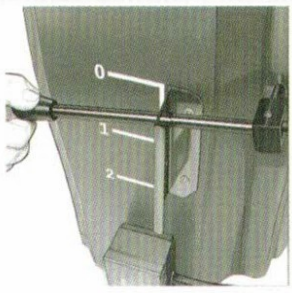
*Do not attempt to repair this product. Non professional personnel performing repairs may cause product damage or malfunction. Please contact the nearest authorized technical support center.

*Please keep this user manual safe for future reference.

Instructions



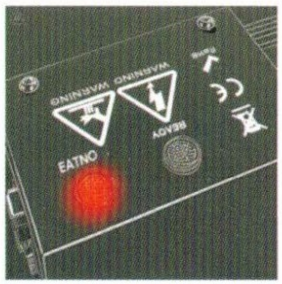
Step 1:Fill the container with water until the indicator light turns red



Step 2: Adjust the side lever to the highest position



Step 3: Plug in the power and adjust the heating temperature by turning the knob



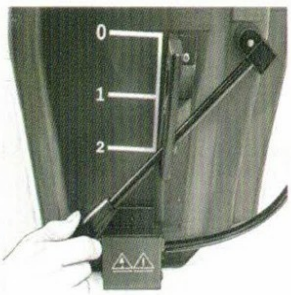
Step 4: When the red light is on, it indicates that heating is in progress



Step 5: The green light indicates that the heating is complete



Step 6: Pour in dry ice



Step 7: Adjust the side lever to the lowest position



Step 8: After running, please clean the water in the container in a timely manner

Detailed Description

1. Please place the machine on the ground or a stable horizontal surface, remove the cover, and inject about 10 liters of water (hot or cold water is acceptable). The water level should be based on the scale on the inner steel plate of the machine until the red light comes on, indicating that the machine is heating up.

When the machine is heated, the heating time of a single electric heating tube (3500W) is 15 minutes. Use the black handle on the side of the machine to raise the basket to the highest position and lock it in place.

After about 15-20 minutes, when the water starts to steam, the machine can be used.

5. Thick gloves must be used to load dry ice, which can hold up to 3 kilograms of dry ice at a time. The loading of dry ice should be carried out after heating, because if dry ice is placed too long in advance, the steam inside the machine will cause the dry ice to evaporate.

6. Remove the ice debris from the sealing ring of the lid, and then cover the lid. Rotate the two arms on the lid inward and push down the lever to lock the lid.

7. Grasp the black handle on the side and slowly lower it to achieve smoke effect. Lowering the handle to the next gear can increase the speed; Fully lifting the handle will quickly stop the dry ice machine from working.

User manual

Thank you for choosing our dry ice machine. For your safety, please read this user manual carefully before installing the device.

When receiving the machine, please open the packaging and carefully check if there is any damage or missing accessories. If there are any problems, please contact the supplier.

Before connecting the power supply, please check if the voltage you are using is suitable for the dry ice machine. It is recommended that each dry ice machine be equipped with an independent power switch so that you can turn on or off each dry ice machine at any time.

Attention: When connecting the power supply, the ground wire must be safely grounded, and the electrical installation should comply with all relevant standards.

Product Parameters



Power	3500W
Voltage	AC 110V/220V 50/60Hz
Heating time	12 minutes
Electronic temperature control	70-80℃
Water consumption	10 L(up to water line)
Max continues output duration	5-6minutes
Max output coverage	200 square meters
Net weight	8.8kg
Gross weight	11.1kg
Packing size	49*45*46.5cm