



SETUP GUIDE



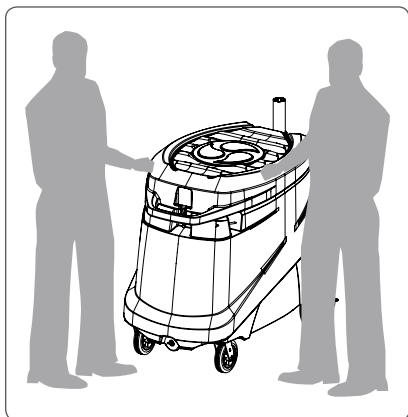
POWER BREEZER

MACH 4

Version 1.0

I. SETUP

1. Mounting the fan head:

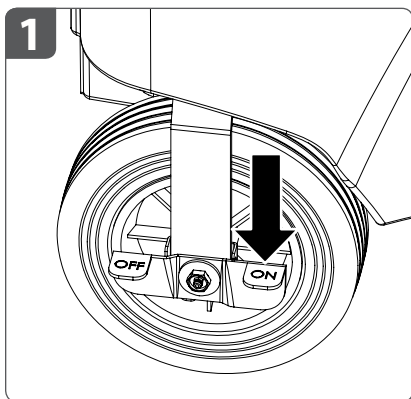


To set up your Power Breezer, you will need:

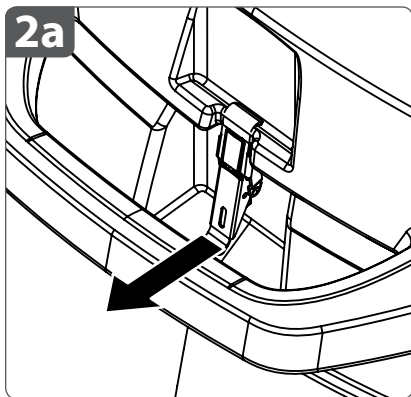
- 2 people
- An AC outlet
- Access to water to fill the **water tank**

Remember:

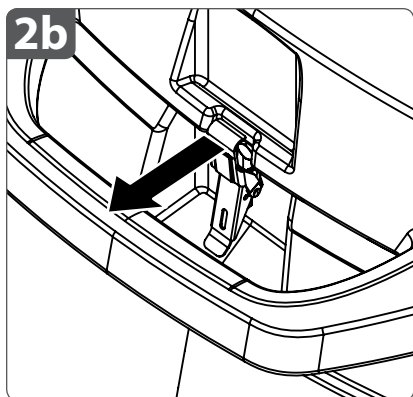
- Lift **fan head** only by the **head handles**.
- **Never** lift from the fan guards.
- **The fan head weighs 86 lbs.**



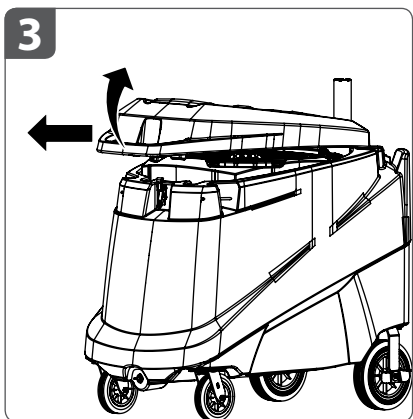
1a. Before you get started, be sure to lock both of the **rear wheels** by pressing down on the brake lever to set them to the **ON** position.



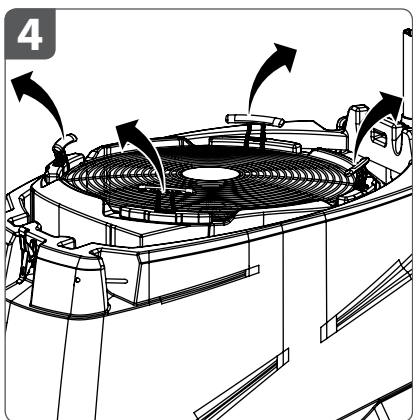
2a. Open the **lid latch** by first pulling forward the lower portion of the latch.



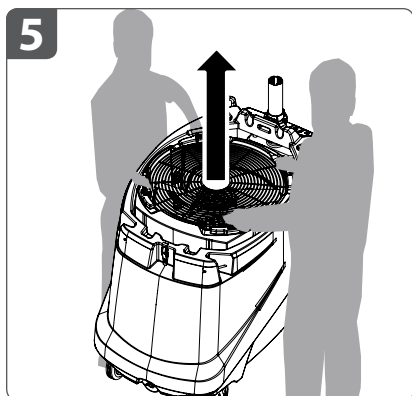
2b. Finish opening the **lid latch** by pulling the upper portion of the latch forward and away from the lid.



3. Remove **tank lid** by first lifting up on the **transport handle** and then pulling forward.



4. Tilt up the four **fan head handles**, if they are folded down, prior to lifting the head.

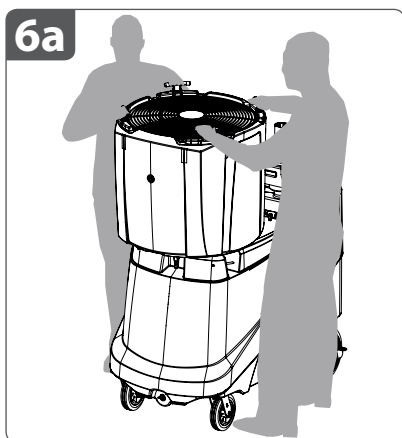


5a. To lift the **fan head** out of the **water tank**, each person should stand on opposite sides of Power Breezer.

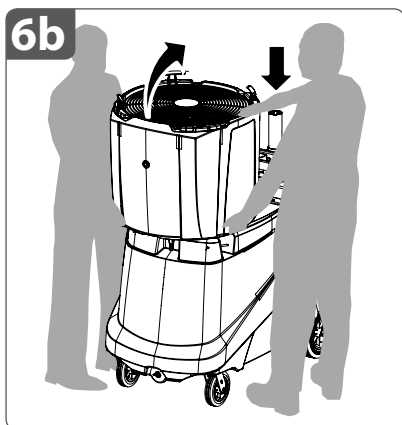
5b. Both people should grasp the **fan head** by the **fan head handles**, as shown.

Remember:

- Lift **fan head** only by the **head handles**.
- **Never** lift from the fan guards.

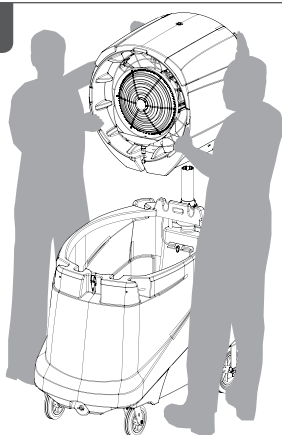


6a. Lift the **fan head** straight up and out of the **water tank**. Carefully rest it on the **edge of the water tank** opposite of the **fan head support pole**, as shown.



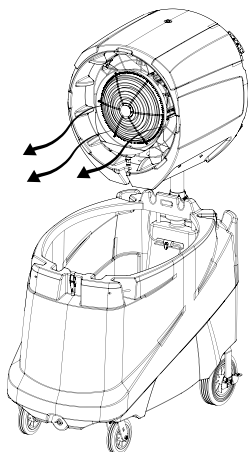
6b. Both people should re-adjust their grip so that they have one hand on a **fan head handle** or the black outer housing and one hand on the front edge of the **fan head**, as shown.

6c



6c. Once again, lift the **fan head** and **align it with the fan head support pole**. Once the **fan head** is seated on the **support pole**, rotate the **fan head** horizontally until you feel it engage with the **support pole**.

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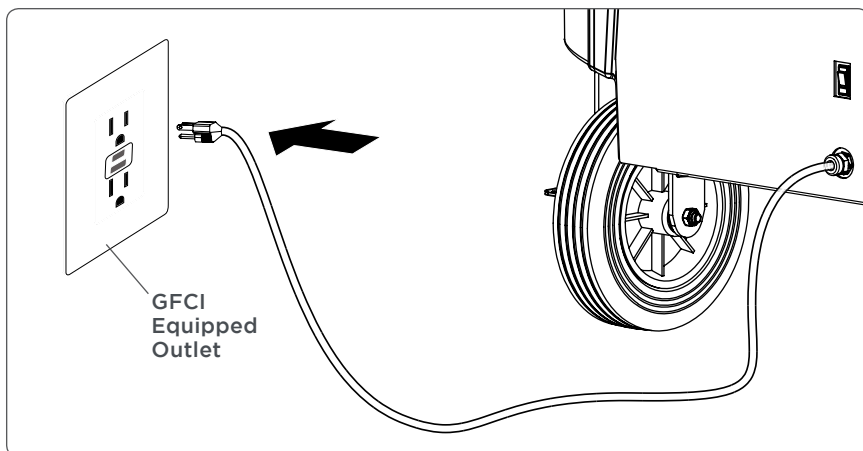
Once installed, the **atomizer** (metal disk) will be facing the **water tank**, air will be blown over the **water tank** when the Power Breezer is turned on.



2. Using the correct outlet:

Electrical current of 110v or 220v is required.

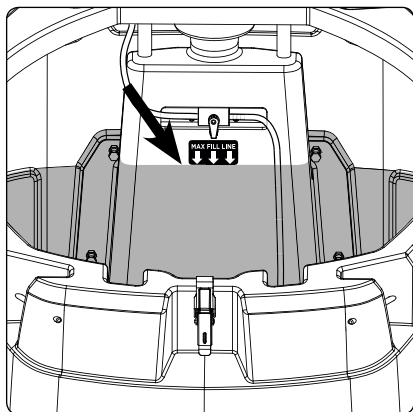
For safety, only plug your Power Breezer into an outlet equipped with GFCI.

DO NOT plug into standard outlet without a GFCI feature.



NOTE: A live power outlet can be verified when the Power Breezer is **plugged in and powered off** by pressing the **oscillation**  or **water**  buttons. The LED lights will dimly illuminate when either of these buttons are depressed.

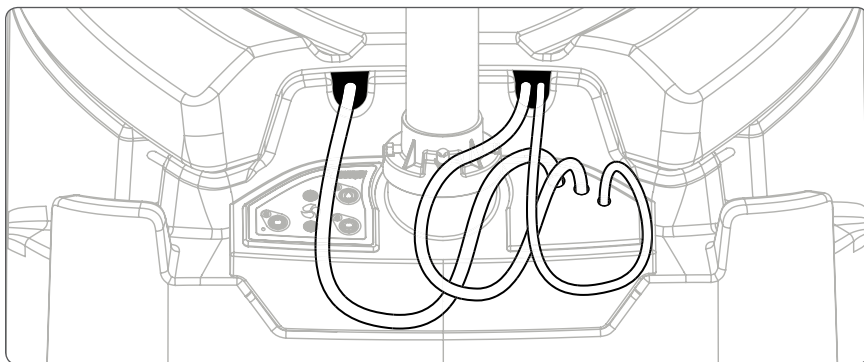
3. Adding water to the water tank:



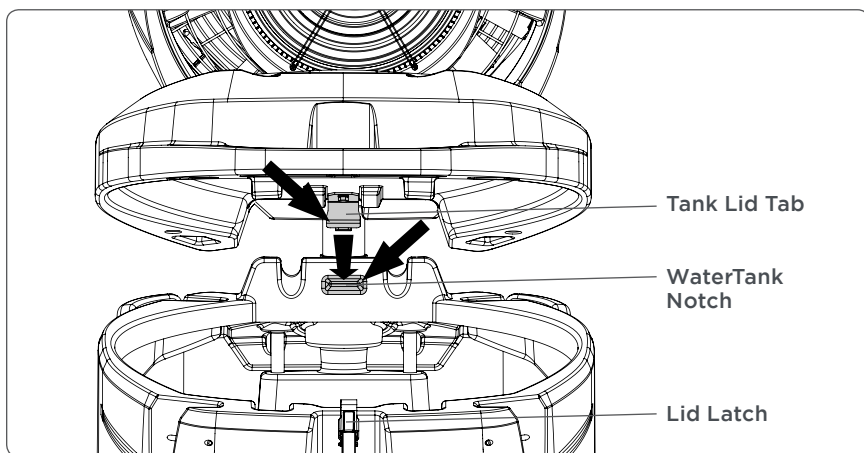
Do not fill the **water tank** above the **max fill level**, as shown. If **water tank** is filled past this level, water may leak out of the **water tank** and cause a hazard around the Power Breezer.

The **water valve** can be adjusted for optimal performance according to your climate. To adjust, please follow the steps in the **Operation - Adjusting the misting level** section of this manual.

4. Routing power and water lines and replacing tank lid:



- 4a.** Route the fan **head power cord**, **atomizer drain hose**, and **water inlet hose** through the openings in the back of the **water tank** as shown above.

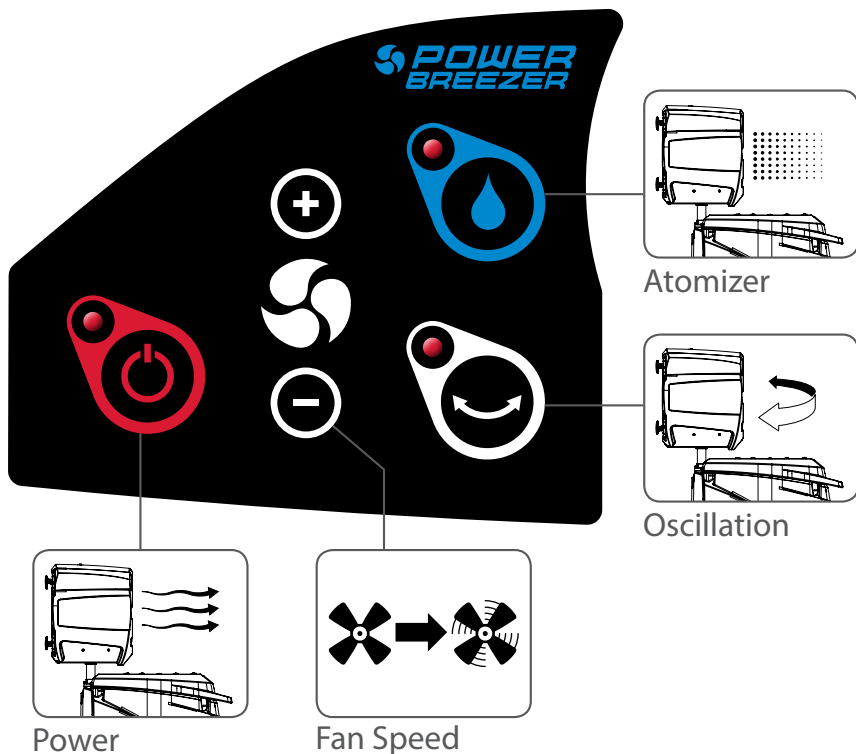


Note the **tank lid tab** on the back underside of the **tank lid**.







- 4b.** Slide the **lid tab** into the corresponding **water tank notch** in the back of the **water tank** as shown above.
- 4c.** Lower the front of the **tank lid** onto the **water tank** and re-lock **lid latch**.

II. OPERATION

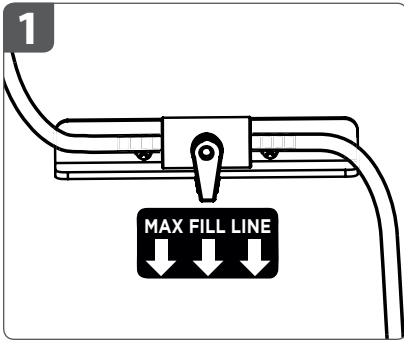
1. Control panel – Buttons:





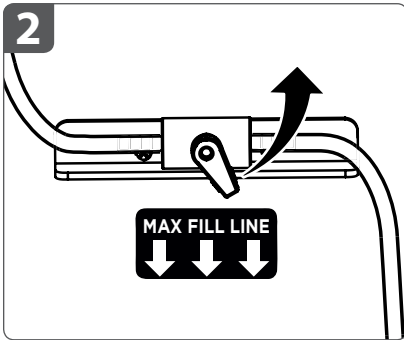
2. Turning on your Power Breezer:

- 2a. Press the **power button**  and **hold for one second**.
The **LED light for the power button** will be lit and the fan blades will begin to slowly rotate to indicate the Power Breezer is powered on.
- 2b. Press the **fan speed button**  to increase the fan speed.
Adjust the fan speed by pressing the  or  buttons.
- 2c. Press the **oscillation button**  once to activate the oscillation feature.
- 2d. Press the **atomizer button**  once to activate the misting feature.

3. Adjusting the misting level:



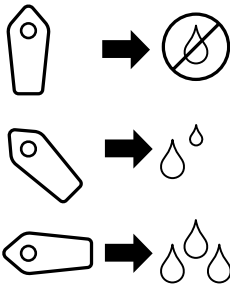
- 1a. Press the **power button**  and **hold for one second** if Power Breezer is not already on.
- 1b. Set **fan speed** to desired level.
- 1c. Locate the **water valve**.
The **water valve** is inside the **water tank** towards the rear.
- 1d. Start with the **water valve** closed, at the 6 o'clock position as shown.
- 1e. Start the atomizer by pressing the **atomizer button**  once.



- 2a. Open the **water valve** slightly by turning the lever counter-clockwise. There will be a short delay before misting begins. Check the distance of the mist.
- 2b. If there is a strong mist at 6 feet away, then the moisture setting is too high for conditions.

To reduce misting, rotate the **water valve** lever clock-wise back towards the 6 o'clock position.

Optimal moisture settings can also be adjusted according to personal preference.



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