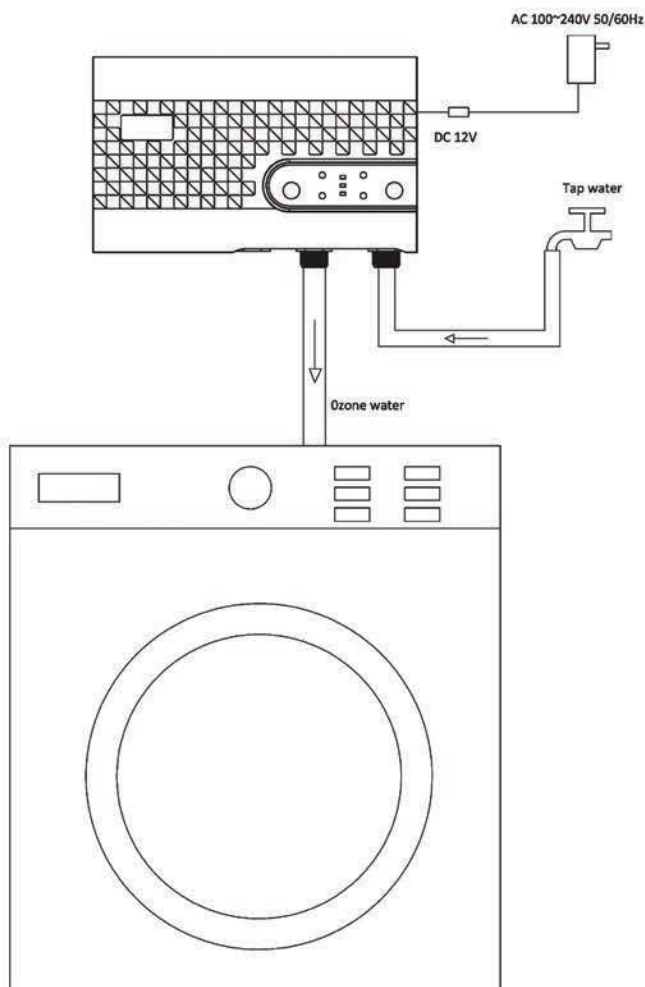


EdenPURE® Oxileaf™ Laundry

User's Manual

Model: A6102



Before using Oxileaf Laundry, please read this User's Manual carefully and keep it for future reference.

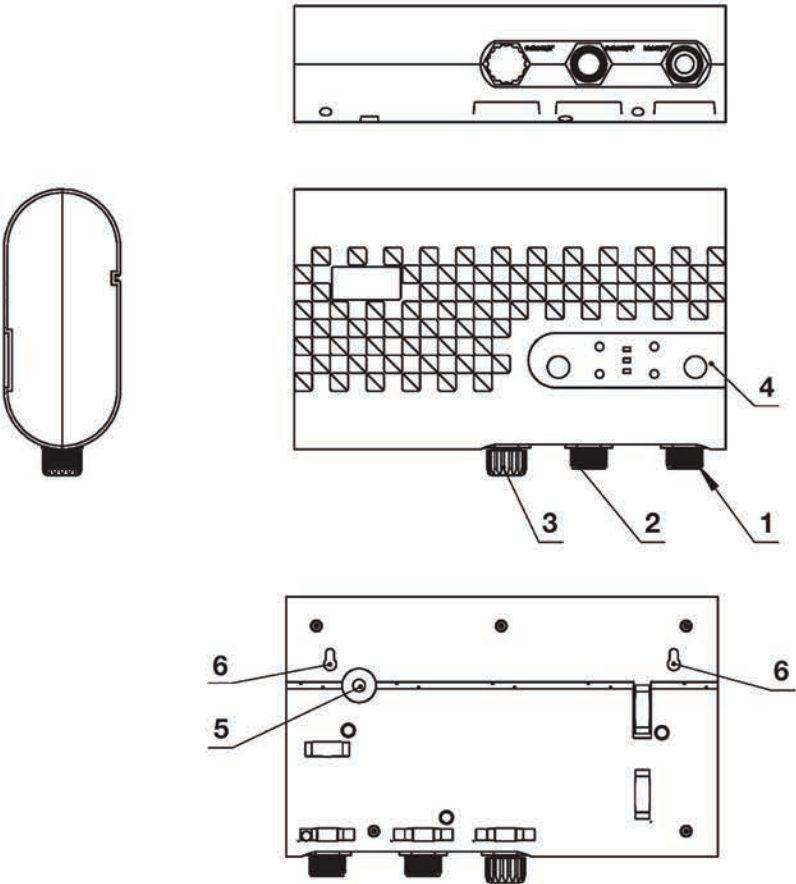
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Notice

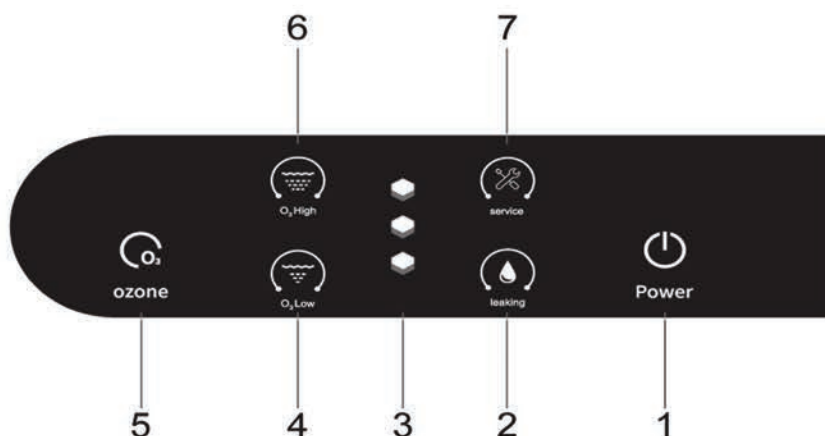
- ❑ Oxileaf Laundry is designed to work with water temperature between 39°F ~100°F. Do not mount the unit where there is direct sunlight.
- ❑ The unit is designed to work with tap water. Poor water will affect life time of the unit and the quality of the ozone water.
- ❑ If you will not be using the unit for more than one week, please disconnect the power and turn the water faucet to the unit off.
- ❑ When using the unit, there may be a change in your water pressure. This is normal.
- ❑ Please turn the power and water faucet off when the tap water is shut off or the water pipe is repaired. When water supply is back on, please turn on the tap water to drain sediment before using the unit again. Otherwise, sediment in the water will block the device.
- ❑ When using the device, the flow rate of water outlet will be reduced compared with other faucets, which is normal.
- ❑ If the unit is not working properly, please turn the power and water faucet off immediately and then contact our service team.

Structure Diagram



1. Water Inlet 3/4"
2. Water Outlet 3/4"
3. Water Outlet 1/2"
4. Display Screen
5. DC Input
6. Mounting Hole

Display Description



1. Power - touch to turn power to the unit on or off
2. Leaking - when there is water leakage inside the product, it will flash in red and be accompanied by “beep” alarm sound
3. Operation indication - the three indicator lights display dynamically and circularly when the product is running with water
4. O₃ Low- low ozone concentration
5. Ozone - touch lightly to adjust the ozone level
6. O₃ High – high ozone concentration.
7. Service - flashes red when the unit needs maintenance after first 13 months’ usage

When the unit is turned on, its ozone level defaults to high. If there are clothes or fabrics that may fade or cannot be bleached, please select a low or no ozone level.

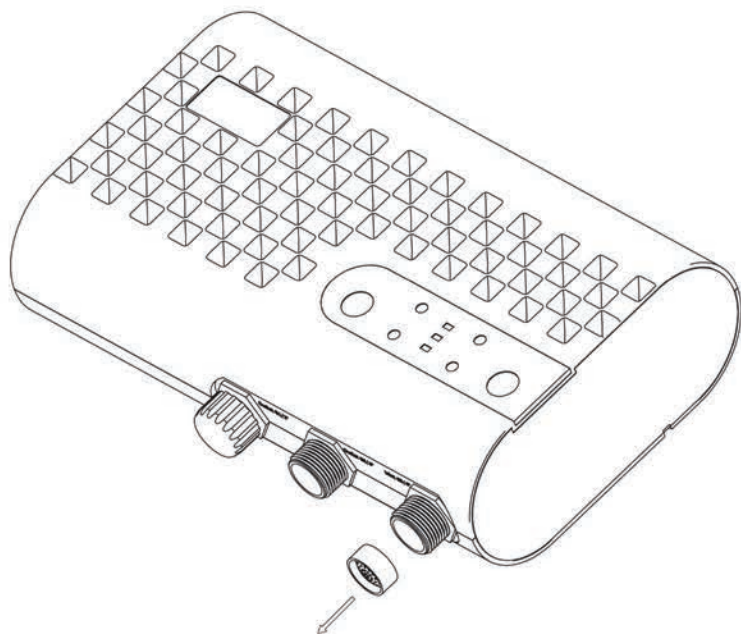
Installation Instructions

1. With a pencil, mark two horizontal hole locations at least 10" above the ground on the flat wall within 40" near the washing machine and faucet, with a hole spacing of 9.8".
2. Drilling: Drill holes approximately the same size as your anchors according to the marked hole points. The hole depth should be approximately 1 to 1 1/2".
3. Installation of anchors: Insert the plastic anchor into the hole and screw the self-tapping screw into the anchor with a screwdriver. Do not screw all the screws in, so that the screw is sticking out of the wall approximately 3/8".
4. Hanging the product: Align the two hanging holes on the back of the product with the screw head and pull the product straight down onto the screws.
5. Connect the water pipe: Connect the tap water faucet to the unit's water inlet. Connect the 3/4" water outlet to the washing machine.
6. Connect the power supply: Use the power adapter provided by this product and plug it into the power jack at the bottom of the product.

Water Filter Maintenance

Install a filter screen at the inlet of the unit to filter impurities in the water and prevent pipeline blockage. We recommend that consumers clean the filter screen every three months.

1. Turn the power supply off.
2. Shut the water supply off and disconnect the connection between tap water and product water inlet.
3. Use needle nose pliers to pull out the small filter screen in the product water inlet and clean it.
4. Install the filter screen back into the product water inlet according to the original position.
5. Reconnect the power and water supply.



O3 Output Stabilizer

The O3 Output Stabilizer is a moisture control component designed to help maintain consistent O3 (ozone) production and concentration in water, especially in high humidity environments. By helping stabilizer O3 levels, it supports more consistent sterilization and disinfection performance.

Testing has shown that adding the O3 Output Stabilizer increased ozone concentration in water by approximately 18% under moderate humidity and 24% under high humidity, while providing more stable ozone concentration in high humidity conditions.

The Output Stabilizer needs to be replaced after approximately 13 months of use. When the service light turns red and flashes, it needs to be replaced.

1. Turn the power supply off.
2. Shut the water supply off and disconnect the connection between tap water and product water inlet.
3. Remove the five screws on the back of the product and open it as shown in Illustration A.
4. Remove the screws on both sides of the output stabilizer, disconnect it, and replace it with a new one as shown in Illustration B.
5. Reconnect the output stabilizer, tighten the screws, and cover the product casing as shown in Illustration C.
6. Reconnect the power and water supply. After turning the unit back on, press and hold the power button and ozone button simultaneously for 5 seconds to reset the product.

Illustration
A

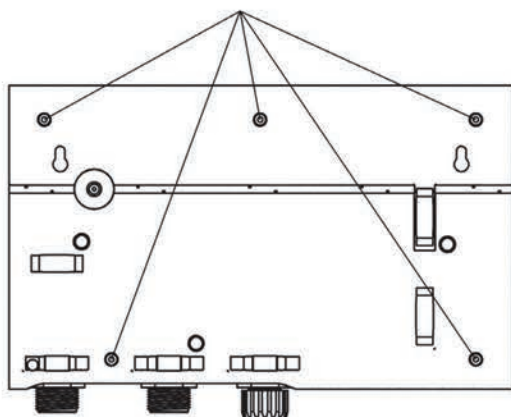


Illustration
B

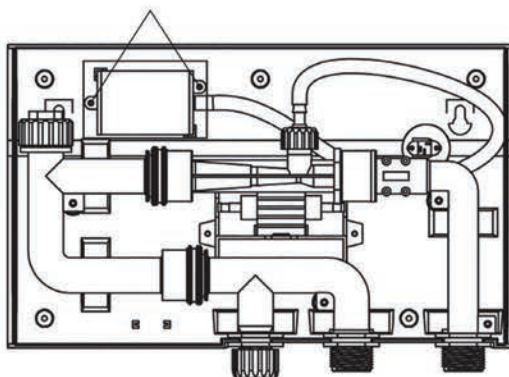
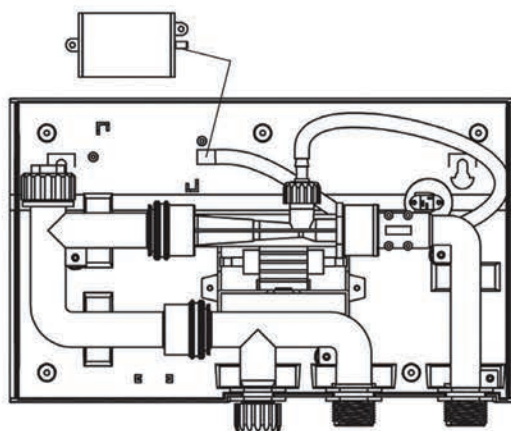


Illustration
C



Technical Data

Product Name	EdenPURE Oxileaf Laundry
Product Model	A6102
Product Dimensions	12.4" x 8.2" x 3.3"
Product Weight	12.9 lbs.
Water Quality	Tap Water
Water Operating Pressure	0.1-0.4 Mpa
Ozone Level	0.5-1.0 PPM
Water Operating Temperature	39–100° F
Electrical INPUT	AC100~240V 50/60 Hz
Electrical Output	DC12V 3A
Power	36W

The ozone concentration will vary due to different water quality conditions in different regions.

Troubleshooting

Indicators Trouble

Indicators	Status	Cause	Solution
	Blue Flashing Light	Ozone generation is abnormal	Contact Customer Service
	Red Flashing Light with beeping alarm	Water Leak	Turn the power and faucet off immediately. Contact Customer Service
	Red Flashing Light	Need to replace air dryer	Contact Customer Service

Status	Check Points
The unit is not running.	1. Make sure the faucet is on. 2. Check if the filter is blocked. 3. Check if the water pressure is high enough.
The unit won't produce ozone.	1. See if any trouble lights are on. 2. Water pressure is high enough 3. Ozone has been selected on the unit 4. "Water Inlet" & "Water Outlet" have been properly connected

Parts List

Parts	Quantity
Supply Hose	1
Power Adapter	1
Screws & Anchors	2 screws, 2 anchors
Quick Installation Guide	1
Water Operating Pressure	1
1/2" outlet cap	1

The ozone concentration will vary due to different water quality conditions in different regions.

In the event your unit does not appear to be working properly or the trouble lights start blinking, contact customer service at **1-800-225-6595** or **custserv@edenpure.com**.

To place an order call **1-800-360-1070**
or go to **www.edenpure.com**.

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