

ECOSU[®]

User Manual

OZONE CLEANING SYSTEM



ECOLOGICAL CLEANING & DISINFECTION



PURIFY

"Degreases, deodorizes and decontaminates"



DESINFECT

"Antibacterial or microbicidal action"



HEALTHFUL

"Chemical free space"



ECO-FRIENDLY

"Not generate waste, it takes care of the planet"



EFFICIENT

"Smart consumption, and economic savings"

User Manual

Ozone Laundry Systems (ECOSÚ)

Before using this ozone laundry system, please read this manual carefully.

PRECAUTIONS:

1. It is forbidden to use this product for children under 16 or people with mental disabilities.
2. Drinking water from this product outlet is prohibited.
3. If you do not use the product for a long time, please turn it off.
4. Do not disassemble this ozone laundry system.

Remember:

1. Connect this product with cold water and no more than 40 ° C.
2. Water pressure shall be limited to 80 Psi.

Features and Functions:

Disinfection

- Reduce 100% use of Detergents.
- Remove 99.9% of germs, viruses and bacteria.
- Improves dermatitis, psoriasis, etc...

Purify

- Without chemicals elements.
- Without heavy plastic containers.

Clean and smooth

- Remove bad odors.
- Reduces superficial wrinkles.
- More intense colors.
- Whiter whites.

Environmental Protection

- Eco-friendly environment.
- 100% ecological.
- Intelligent and low power consumption.
- Economic.
- No detergent or fabric softener.
- With cold or hot water up to 40 ° C.

Applications of Ozone Laundry Systems

This ozone laundry system can work with all laundry machines, including top and front loaders. Cold water flows directly through the laundry system with OZONE (O₃), where an ozone generator converts oxygen (O₂) to ozone (O₃).

O₃ has very good water solubility and mixes easily with water. With this new cleaning method, clothes are clean, free of dirt, chemicals, odors, etc.

1. Sterilization: destroying a huge variety of bacteria and viruses efficiently, and without secondary contamination. You can use it for WASHING/LAUNDRY MACHINE, KITCHEN AND GENERAL CLEANING OF ALL KINDS OF SURFACES.

2. Deodorization and Degreasing: Remove odors and grease on any surface.

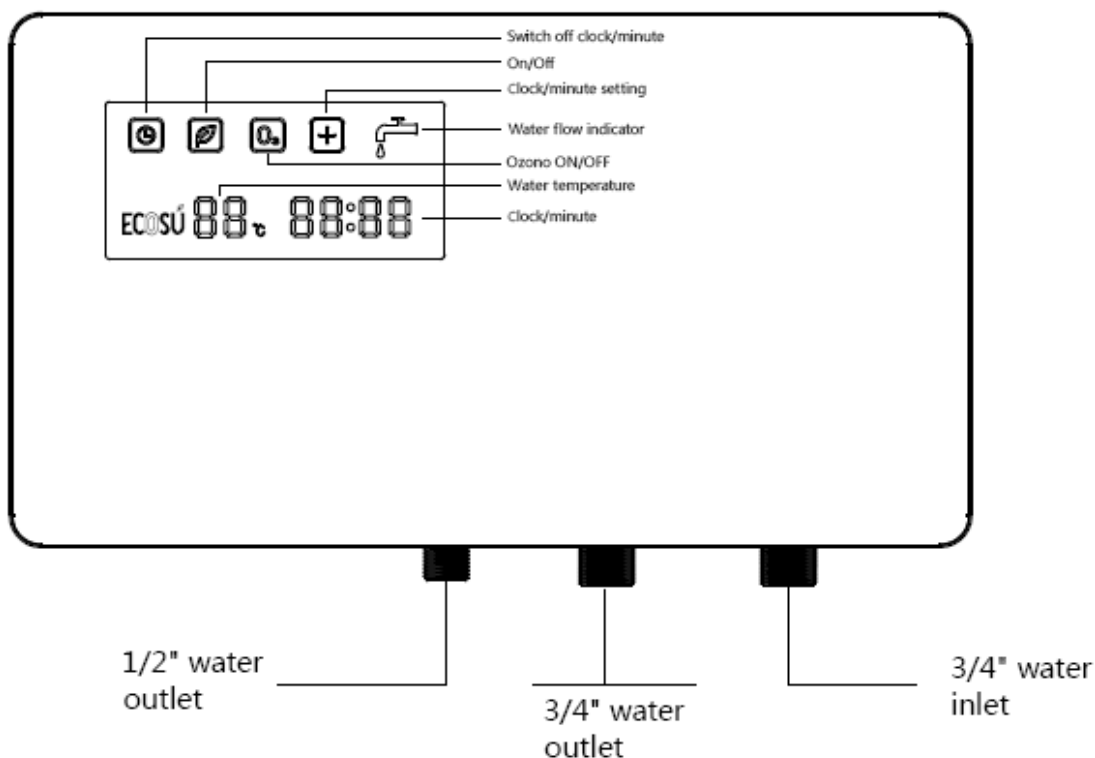
3. Remove chemicals, protecting the environment and no secondary pollution.

4. Easy to complete installation in 10 minutes.









USES: general and personal cleaning, cooking, disinfection of nipples and pacifiers, cavities and bad breath, acne, dandruff, cuts and burns ...

Accessories:

- Power adapter.
- Outlet hose: (connected with washing/laundry machine).
- Another hose with auxiliary tap.
- Wall mount adapter.



Equipment and Lights Indications:

	Switch off clock/minute
	clock/minute setting
	Power indicator
	Ozono ON/OFF
	Water flow indicator
	Water temperature
	clock/minute
	Logo

Installation:

1. It shall be fixed to the wall, left over the tap. First, fix the metal plate on the wall. The metal plate has three mounting holes, along with 3 anchor screws in order to support this product properly.
2. Before installation, do not open the unit. There are 3 sockets on the bottom of the unit. Place the 3 jacks in the holes in the metal plate, pull down slowly, and then hang the unit on the metal plate.
3. Make sure the metal plate is horizontal. Tilted installation may affect the operation and display of this product.
4. Connect the water inlet on the machine to the water tap and connect the water with the supplied hose. Make sure the rubber cables are properly installed at both ends of the connection. Properly connect the hose to the inlet fitting, but do not over tighten.
5. Put the supplied power adapter into the DC adapter plug on the side of the unit, and then plug the adapter into the power outlet. Unplug the power adapter when not using the unit.

Operation:

Two requirements:

- The unit requires 220AC/12DC volts of power, 50 / 60Hz and a 15 amp fuse or switch.
- Water pressure between 40 and 80 Psi is required for operating the unit properly. The quality of the water could affect the operation.

System configuration:

1. Turn on the water valve / faucet. Check that the connection is correct to make sure there are no drips or leaks. If necessary, tighten the hose connections, only as necessary. Caution without being over tightened.
2. Plug in the power adapter and turn on the water. When the water is flowing, the tap light and ECOSU will be turned on, flashing the light.

Technical specifications

Model	ECOSÚ
Dimensions	450 * 270 * 77mm
Ozone level	0.5-1.2mg / L
Input / Power Consumption	AC100-240V / 50-60Hz
Output / Power Consumption	DC12V / 2A / 15W
Operating temperature	Cold water - maximum 40°C
Water flow	4.5L / minute
Net Weight	4.2Kg
Water pressure	21-80Psi