

# USER GUIDE FOR OZONE FOOD STERILIZER (ROTARY)

## What Is Ozone?

Ozone (O<sub>3</sub>) is the tri-atomic (O<sub>2</sub>+O<sub>1</sub>) form of oxygen; also known as “Active Oxygen” Ozone is a colorless gas and it is formed naturally by the Ultra-Violet Rays of the sun and lightning. It also formed synthetically by passing air through a high voltage field.

It is powerfully reactive and the strongest scientifically proven safe oxidizer. It is the strongest natural algacide, bactericide, viricide, fungicide, protozoacide and parasiticide being used for over 100 years with 99.9% efficiency.

## Main Functions:

- ❖ Sterilization and decomposition of residual pesticides up to 99% keeping freshness.
- ❖ Eliminate offensive fishery and antibiotics in sea foods and meat.
- ❖ Decomposition of impurities, sterilize bacteria and precipitate oxidized heavy metals in drinking water.
- ❖ Effectively kills germs, virus, bacteria, and dissolves harmful gas in the air.
- ❖ It helps to prevent aging, whitening the skin and treat skin diseases.

## Output Capacity

300 mg / hour ± 20%

## Operating Instructions

1. Plug the unit to the right socket (check for correct power/voltage)
2. Attach the ozone diffuser stone to the silicone tube.
3. Connect the silicone tube to the ozone outlet.
4. To turn on, turn timer clockwise to desired time setting (POWER indicator lights red)
5. To shut down, (2 options)
  1. Wait for timer to finish (suggested).
  2. Switch timer off
6. Unplug unit when not in use

## Cautions:

1. Make sure of correct voltage before use.
2. Install this unit at a level higher than water to be processed, so that the water will not flow back through the silicone pipe into the unit.
3. Beware of high voltage inside. Leave servicing to qualified technician only.
4. Do not sprinkle water or solutions onto the unit.
5. Please place in a dry environment.
6. Stay away from direct sunlight, high temperature, and combustible substances.
7. Do not drink ozone water immediately after treated. Please drink at least 30 minutes after treatment.

## The Application of Ozone Food Sterilizer

Application	Time Setting
<b>FOOD</b>	
❖ Vegetable & Fruits	10 – 15 Minutes
❖ Seafood & Meat	10 – 15 Minutes
❖ Rice	10 Minutes
<b>WATER</b>	
❖ 5 liters	5 Minutes
❖ 10 liters	10 Minutes
❖ 20 liters	20 Minutes
<b>BEAUTY</b> ( <i>used ozonized water to wash face, hair, and body</i> )	<i>Refer to Water Time Settings</i>
❖ Anti Aging	
❖ Whitening	
❖ Acne	
❖ Dandruff	
<b>BODY &amp; SKIN DISEASES</b>	10 – 20 Minutes Daily
❖ Leucorrhea	
❖ Pruritus	
❖ Body Odor	
❖ Rheumatoid Arthritis	
❖ Prickly Rash	
❖ Diaper Rash	
❖ Eczema	
❖ Athletes Foot	
<b>OTHERS</b>	
❖ Baby Feeders	10 Minutes
❖ Kitchenware	10 Minutes
❖ Clothes / Laundry	10 – 20 Minutes
❖ Aquarium Cleaning	5 Minutes every 2 days
❖ Carpets / Furniture	10 – 30 Minutes Daily
❖ Shoe Cabinet / Cabinets	10 Minutes
❖ Cupboard	10 Minutes
❖ Refrigerator	10 Minutes
❖ Kitchen	10 Minutes
❖ Toilet	10 – 15 Minutes
❖ Pet Odors & Germs	10 Minutes