



PARTS LIST

QUANTITY	ITEM
1	Ozone Machine
1	Wall outlet adapter
1	Car outlet adapter
1	Hose
2	Air Stone

SPECIFICATIONS

Model:	N1669
Input Vol:	AC110V-220V 50Hz/60Hz DC12V
Power:	18w
Ozone Output:	500 mg/h
Ozone Generator Type:	Corona Discharge
Certification:	CE
Weight:	1.0 Kg
Size:	W 170 x D 70 x H 240mm
Made in China	

OPERATING INSTRUCTIONS

- 1) To turn machine on, connect power source (wall outlet adapter or car outlet adapter) and press the ON/OFF button on machine.
- 2) Press the UP or DOWN button on machine to select the preset time (5 – 30 minutes) to run the machine.
- 3) After the timer has elapsed, Leave the Ozone Machine and product undisturbed in the system until the dissipation time is completed (See chart below).

ODOR CONCENTRATIONS	SUGGESTED RUN TIME	DISSIPATION TIME
Light	5 Min.	5 Min.
Light-Moderate	10 Min.	10 Min.
Moderate	15 Min.	15 Min.
Moderate-Heavy	20 Min.	20 Min.
Heavy	30 Min.	30 Min.

CAUTION!

Depending on the load size and bacteria concentration, you may need to run the load for additional cycles to completely eliminate the odor. Always allow the appropriate dissipation time to complete before starting a new cycle. If odor is not eliminated within 2-3 cycles, better results may be achieved by allowing the contents to rest several hours before treating again.

Care should be taken when using the unit to deodorize items with significant rubber or elastic content. In some cases, rubber or elastic will be damaged from overexposure to ozone. We recommend using the unit for no more than 10 minutes in any one cycle for treating rubber or elastic items and do not recommend multiple cycles during an 8 hour period. Discontinue use on specific rubber or elastic items if signs of fabric weakening are noticed.

Thank you for your purchase!

Ozone Machine

Instruction Manual



CAUTION: Read manual carefully for proper procedures and operation.

PRODUCT DESCRIPTION

Ozone, or O₃, is a tri-atomic form of oxygen and is one of nature's most powerful oxidizers. O₃ has been used as a powerful organic cleaner for years. Nearly all bottle water is treated with O₃ and many municipal water systems utilize ozone to treat drinking water. O₃ is naturally unstable and reverts to ordinary oxygen quickly. During this conversion, O₃ kills organisms like bacteria and virus it contacts, before converting safely to oxygen.

WARNING AND SAFETY INSTRUCTIONS

- USE ONLY FOR INTENDED PURPOSES.
- READ AND UNDERSTAND ALL SAFETY WARNINGS BEFORE USING THE OZONE MACHINE.
- USE IN WELL VENTILATED AREA.
- KEEP AWAY FROM CHILDREN AND PETS DURING USE.
- OZONE MACHINE MUST NOT COME IN CONTACT WITH WATER OR OTHER LIQUIDS.
- AVOID USE IN AN ENVIRONMENT WITH STRONG STATIC ELECTRICITY OR MAGNETIC FIELD.
- USE CAUTION WHEN TREATING MATERIALS WITH SIGNIFICANT RUBBER OR ELASTIC CONTENT. SEE OPERATING INSTRUCTIONS FOR GUIDANCE IN TREATING RUBBER OR ELASTIC ITEMS.
- AVOID USE IN HIGH TEMPERATURE (ABOVE 107° F OR 42° C) OR HIGH HUMIDITY. HIGH TEMPERATURE AND/OR HUMIDITY WILL GREATLY REDUCE THE EFFECTIVENESS OF THE UNIT.
- DO NOT DISMANTLE OR TAMPER WITH THE EQUIPMENT.
- DO NOT BLOCK THE AIR OUTLET AS IT WILL AFFECT THE AIR VENTILATION.

In some people, minor levels of ozone exposure may cause irritation to eyes or the respiratory system and may cause mild headache. If this occurs, move to fresh air and/or flush eyes gently with water to clear symptoms. Seek medical attention as needed if conditions persist.