



# ION10 OZONE WATER GENERATOR

## Instruction Manual

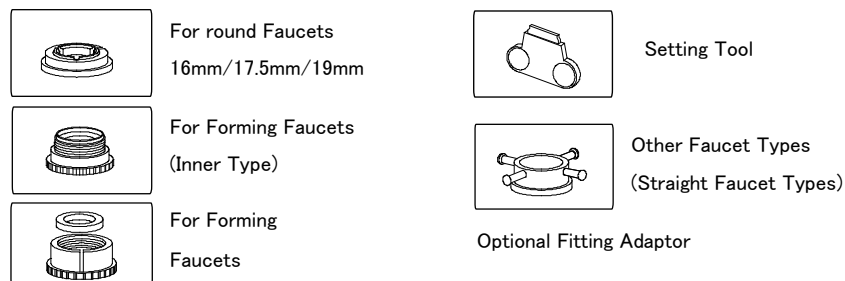
### PRODUCT DIAGRAM



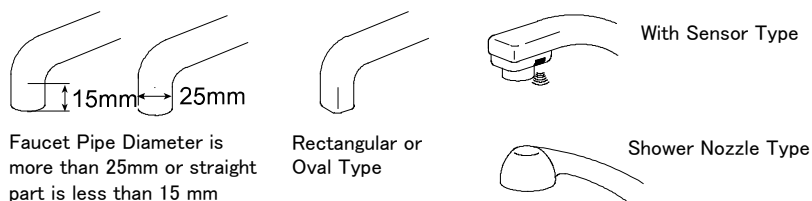
### SPECIFICATION

Ozone Production:	70mg/h	Applicable Faucet:	See below
Electric Generator:	AC Generator	Weight:	310g
Output Power:	Max 3.0 Watt	Dimensions:	W100 x L126 x H73
Water Pressure Range:	0.15 – 0.40 Mpa	Main Material:	ABS

### FITTING ADAPTER

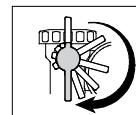


NOTE: The fitting adaptor cannot be used for the following faucet types:

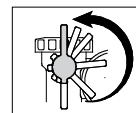


### HOW TO USE

Turn the lever to switch between normal tap water and ozone water faucets.



When the lever is down, the water will flow into the unit and out of the ozone water faucet to provide ozone water. The 'Operating' Green LED will light up.



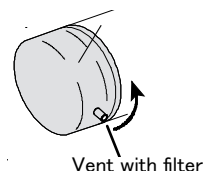
When the lever is up, the water will flow straight through the unit and provide normal tap water. The 'Operating' Green LED will not light up.

CAUTION: Do not turn the lever in any other direction other than illustrated as this will break the lever.

### WATER PRESSURE

The ION10 converts tap water into ozone water. The unit relies on water pressure to work properly. The 'Operating' Green LED will light up when the water pressure is sufficient and ozone is being produced. If The 'Operating' Green LED does not light up, it means that there is insufficient water pressure to generate ozone. When the water pressure is higher than 0.35Mpa, the 'Overload' Red LED will light up and the unit may emit noise and stop ozone production. In this case, turn off the faucet and turn it back on slowly until the 'Operating' Green LED lights up.

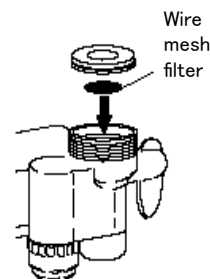
### REPLACING THE AIR FILTER



The air filter is installed to dehumidify the inside of the unit. It can last for more than twelve (12) months under normal usage. If the unit is being used in high humidity conditions for an extended period, it would need to be replaced sooner.

The air filter can be removed by turning it counterclockwise.

### CLEANING THE WIRE MESH FILTER



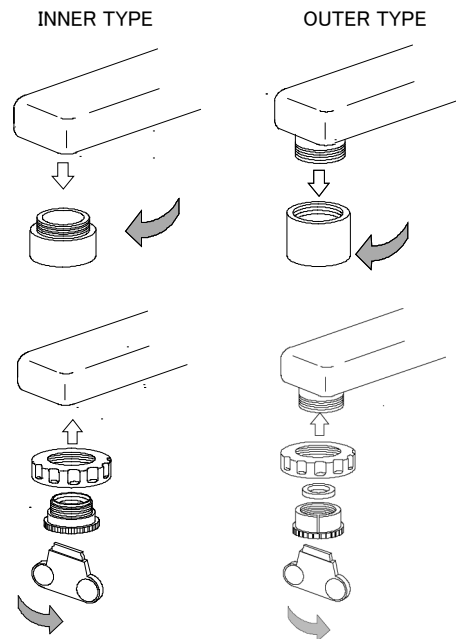
For the unit to function, the tap water flow needs to have sufficient water pressure. When dirt or foreign substances get stuck to the wire mesh filter, it may lower the water pressure and reduce the unit's ability to produce ozone.

Clean the wire mesh filter regularly and be sure to reassemble it correctly to prevent water leakage in the fitting adaptor. For the unit to function, the tap water flow needs to have sufficient water pressure. When dirt or foreign substances get stuck to the wire mesh filter, it may lower the water pressure and reduce the unit's ability to produce ozone.

Clean the wire mesh filter regularly and be sure to reassemble it correctly to prevent water leakage in the fitting adaptor.

## FITTING ADAPTOR INSTALLATION GUIDE FOR FORMING FAUCET

Remove the forming cap from the faucet.



Select the correct fitting adaptor and connect the coupling to the faucet head.

Use the setting tool to tighten the fitting adaptor.

Hold the unit firmly from the bottom to align the faucet to the inlet properly, and then tighten the coupling.

Check for water leakages after installation. If the water leaks from the joint part, make sure that the coupling is tightened or try another adaptor until the unit is securely fitted with no leakages.

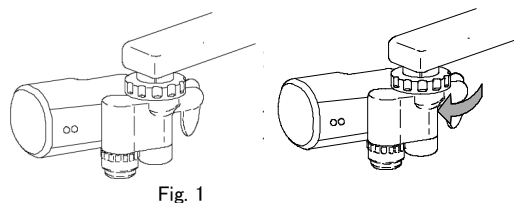
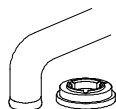
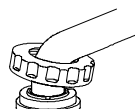


Fig. 1

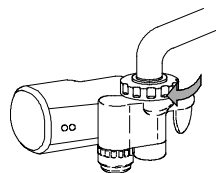
## FITTING ADAPTOR INSTALLATION GUIDE FOR ROUND FAUCET



Select the correct fitting adaptor



Put the coupling and adaptor onto the faucet pipe.



Follow the steps in Fig.1 above for installation and check for water leakages.

## OPTIONAL FITTING ADAPTOR INSTALLATION GUIDE

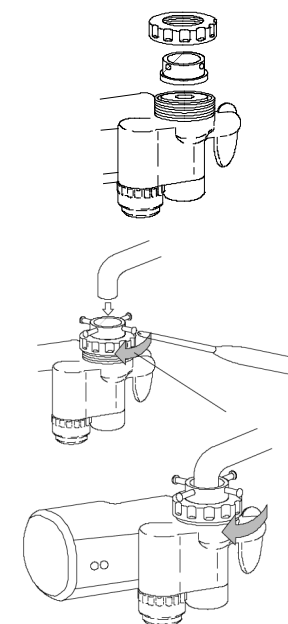
Put the coupling and adaptor onto the faucet pipe.

Loosen the coupling and insert faucet to optional adaptor with the unit horizontally.

Tighten four screw uniformly then tighten the coupling.

Check for water leakages after installation.

If the water leaks from the joint part, to make sure whether the coupling and four screws are tightened enough or check the unit is set horizontally.



## CAUTION

- Please wait at least 5 minutes before drinking ozone water.
- Ensure adequate ventilation around the unit when operating.
- Ensure the air filter remains clean and dry.
- Do not block the water faucet with hands or other objects.
- As this product contains electric components, do not immerse or submerge it in water. To clean the unit, wipe using a damp cloth.
- In high humidity environments such as bathrooms, the ozone generating capacity will be less efficient.