Product Installation and Operation Manual

### Product Specifications:

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>O₃ generating</strong></td>
<td>Max. 70 mg/h</td>
</tr>
<tr>
<td><strong>Power Generator</strong></td>
<td>Waterpower three-phase alternator</td>
</tr>
<tr>
<td><strong>Output Power</strong></td>
<td>≤3 W</td>
</tr>
<tr>
<td><strong>Pipe Water Pressure</strong></td>
<td>0.2 Mpa ~ 0.45 Mpa</td>
</tr>
<tr>
<td><strong>O₃ Water Consistency</strong></td>
<td>0.1 ppm ~ 0.45ppm</td>
</tr>
<tr>
<td><strong>Composing Material</strong></td>
<td>ABS</td>
</tr>
<tr>
<td><strong>Working Humidity</strong></td>
<td>25%RH ~ 68%RH</td>
</tr>
<tr>
<td><strong>Working Temperature</strong></td>
<td>10°C ~ 40°C</td>
</tr>
</tbody>
</table>

### Points for Attention:

1) The ozone starts to work immediately. Wait a while before consumption in order for purification to take place. (Do not drink Ozonized water immediately from the tap).
2) Preferably keep the water in a cup or jug for at least 30 minutes before drinking.
3) Ensure adequate ventilation around the unit when operating.
4) Ensure breath hole remains clear, clean and dry.
5) Do not block the water faucet with hands or other substances.
6) As this product contains electric components it should be cleaned by wiping with a wet cloth and should not be immersed or submerged in water.
7) In high humidity environment such as a bath room, the ozone generating capacity will be less.
8) The unit should be disconnected in temperatures of below 0 degrees.
9) Push O₃ Water Switch to switch off the O₃ generator to get the normal tap water.

### Diagram:

- **Fixing Ring**
- **Main Body**
- **Pore**
- **LED**
- **O₃ Water Switch**
- **Water Outlet**

16mm, 17.5mm, 19mm

**Fixing Screw Driver**

KVK - GROHE  General - GROHE

**Non standard option parts**

**TAP adapter**

**Double screw (option)**

**Option**

### Installation:

- **Round shape tap**
- **Inner screw tap**
- **Outer screw tap**

The product converts tap water into Ozonized water. The unit relies on water pressure to work properly. The LED light shine brightly when the water pressure is sufficient (over 0.2 Mpa) and Ozone is being produced. If the LED light does not come on, there is insufficient pressure to generate Ozone.