



## MAXI Ogre EVO2

- MAXI OGRE is the new, direct water ozonation device by EOD Europe.
- MAXI OGRE utilises electrolysis method (EORG<sup>TM</sup> technology) that converts regular tap water into disinfectant that helps in the combat against microbial challenges without leaving any chemical residues behind.
- Efficiency of ozonated water is well known and proven by science. The generation and use of it has never been this easy and safe.

**Eliminates moulds, bacteria, and viruses without any harmful side effects!**



Productivity  
Shelf life  
Savings  
Safety  
Ecology

Wastage  
Crop losses  
Risks  
Detergent  
and water  
consumption



## Technical Information

### MAXI OGRE:

Dimensions: (H) 300 mm, (D) 90 mm  
(cylindrical shape)

Weight: 1 500 g

Submersible power cord length: 2.5 m

Produced in Finland

External power supply: Micropower Robust

Input 100-240 V~, 50-60 Hz

Output 12 V / 30 A

Protection class: IP66

Maximum operating temperature: +55 °C

Safety: EN60335-2-29



### OZONE WATER PRODUCTION CAPACITY

Target ozone concentration, ppm <sub>03</sub>	0.5	1	2	3	4
Production capacity, l/min	24	12	6	4	3
Production capacity, l/h	1400	700	350	240	180

- 0.5 ppm<sub>03</sub> - Antimicrobial reassurance of water (clear, odour- and colourless water).
- 1 ppm<sub>03</sub> - Upkeep cleaning and light disinfection.
- ≥ 2 ppm<sub>03</sub> - Cleaning contaminated surfaces, disinfection of clear surfaces, stain removal, greenhouse surfaces and treatment of plants.
- ≥ 3 ppm<sub>03</sub> - Sanitising of surfaces in areas where a constant contamination is introduced from the environment, e.g. outdoor areas, animal shelters, storage containers or high traffic areas.