INTERNATIONAL CALLER REAL PERFORMANCE WATER TREATMENT PRODUCTS

WS1EE AIO OZONE FILTER SYSTEMS





A Chemical-Free Solution for Water Treatment > Ozone can be used as an effective method for water treatment: It is a powerful oxidizing agent that can reduce organic and inorganic contaminants from water.

TOP 4 BENEFITS TO USING OZONE IN WATER TREATMENT

Oxidation: Ozone acts as a strong oxidant, meaning it reacts with various contaminants in water. It can break down complex organic molecules, eliminate orders, and reduce bacteria, viruses, and other microorganisms.

Disinfection: Ozone is a highly effective disinfectant, even more potent that chlorine. It can quickly reduce bacteria, viruses, and parasites present in water, reducing the risk of waterborne diseases.

> Organic Compound Removal: Ozone can effectively reduce organic compounds such as pesticides, herbicides, pharmaceuticals, and industrial chemicals from water. It breaks down these compounds into simple, less harmful substances

> Taste And Order Control: Ozone treatment can significantly improve the taste and order of water by oxidizing compounds responsible for unpleasant tastes and smells.

> Ozone For The Reduction Of: Iron, Iron Related Bacteria, Magnesium, Manganese, H2s and Unwanted orders - rotten egg smell, stale and musty water.

> <u>Sizes Available:</u>	10x54	12x52	13x54	and	14x65	
> <u>Media Per Tank:</u>	1.0cf	1.5cf	2.0cf	and	2.5cf	

> Medias Used: CAT-HAC Carbon, Centaur Carbon, Coconut Shell Carbon, Greensand Plus, Katalox.

FOR MORE INFORMATION PLEASE CONTACT AN IWWI REPRESENTATIVE



