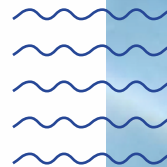




OZONE SYSTEM

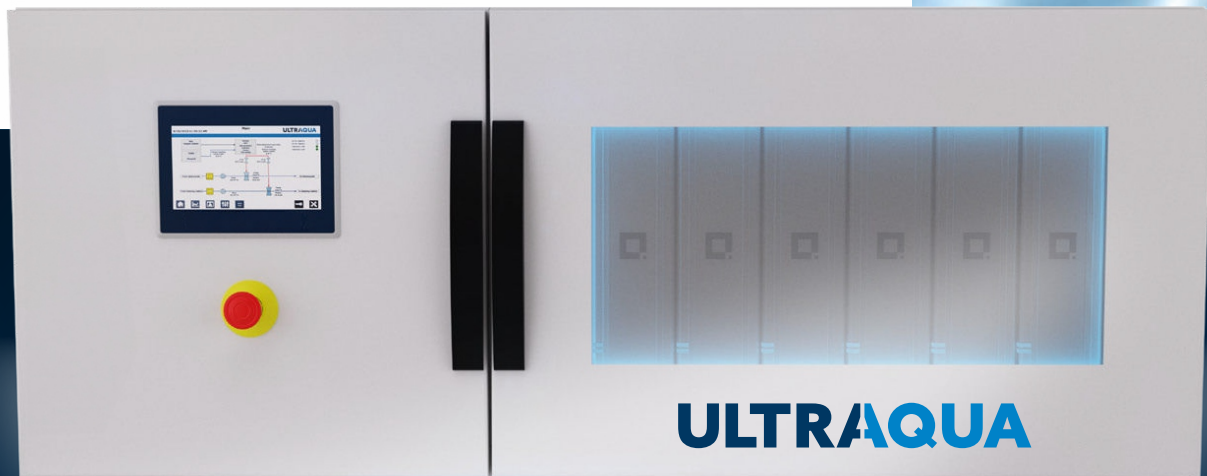


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TERSUS® ULTRAQUBE GFRP SERIES

OPTIMIZED OZONE TECHNOLOGY

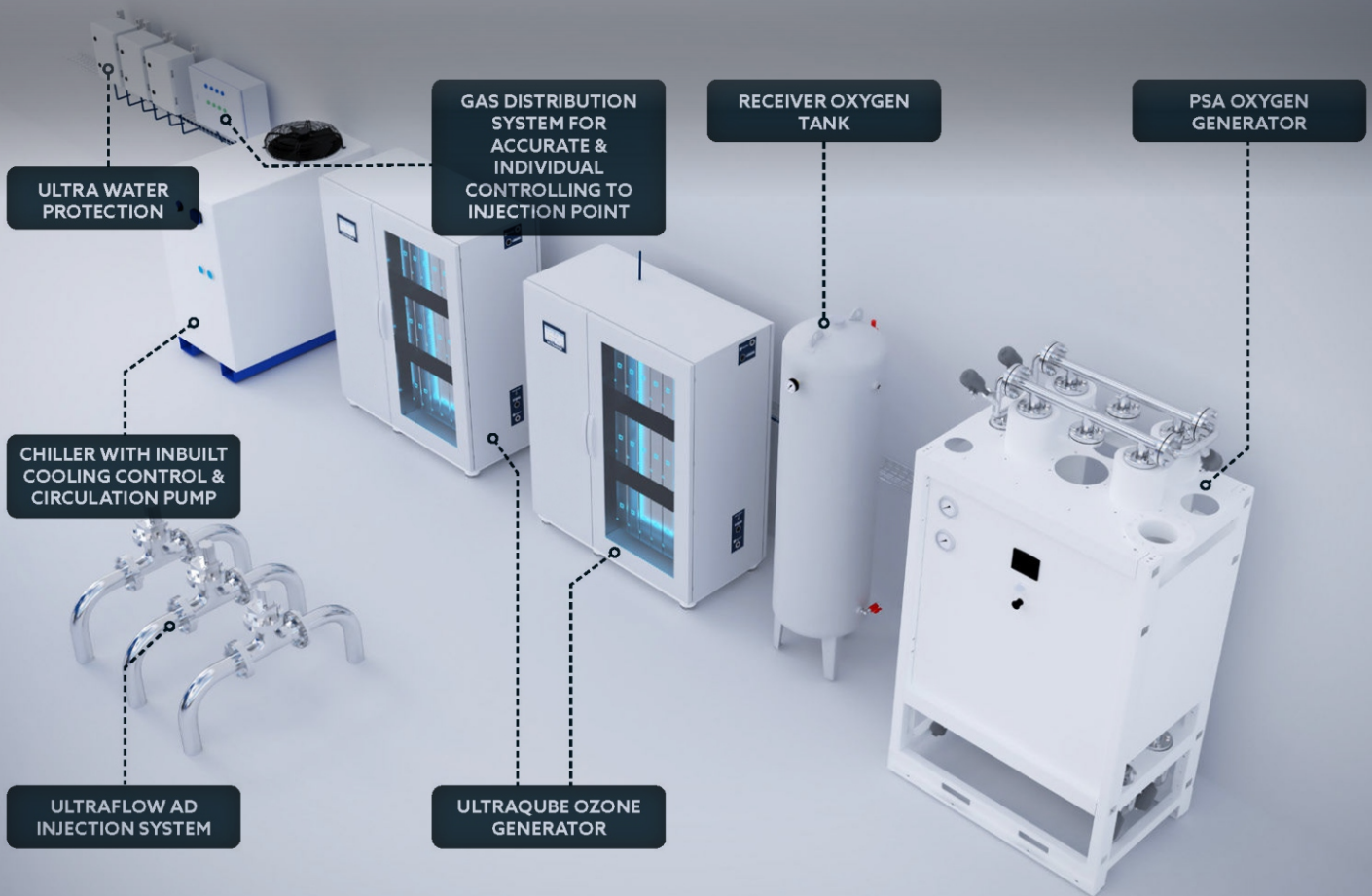
THE ULTRAQUBE™ IS THE ONLY OZONE SYSTEM IN THE WORLD THAT IS SPECIFICALLY ENGINEERED FOR THE AQUACULTURE INDUSTRY. IT FEATURES ENERGY-EFFICIENT HIGH-CONCENTRATION OZONE TECHNOLOGY, DESIGNED AS A SCALABLE CONCEPT THAT FITS CUSTOMIZATION OVER TIME TO SUIT THE EXACT REQUIREMENTS.



KEY HIGHLIGHTS:

- ◆ The only ozone generator specifically engineered for the Aquaculture industry
- ◆ Scalable concept for trouble-free customization of ozone demand
- ◆ 9-20 wt% ozone concentration
- ◆ Full ozone system with value added products
- ◆ Non-corrosive plastic GFRP enclosure IP65
- ◆ Robust and compact unit for easy integration in complex environments
- ◆ Safe, sustainable, and chemical-free technology

MARKET LEADING ENERGY EFFICIENCY



SCALABILITY & MODULARITY

The ULTRAQUBE is scalable with an integrated inverter that produces 88 grams of ozone per hour. If the demand increases, additional modules can be integrated to meet the requirements.

- ◆ 230 / 400 VAC
- ◆ Cooling water up to 30°C
- ◆ Beijer/Siemens Control System 7" HMI

Frame Size 2 (6 modules) - (18 modules)

Frame Size 3 (12 modules) - (36 modules)

Frame Size 4 (24 modules) - (48 modules)

36 reactors = 3,2 kg O₃/hour

48 reactors = 4,2 kg O₃/hour

CONTACT US

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