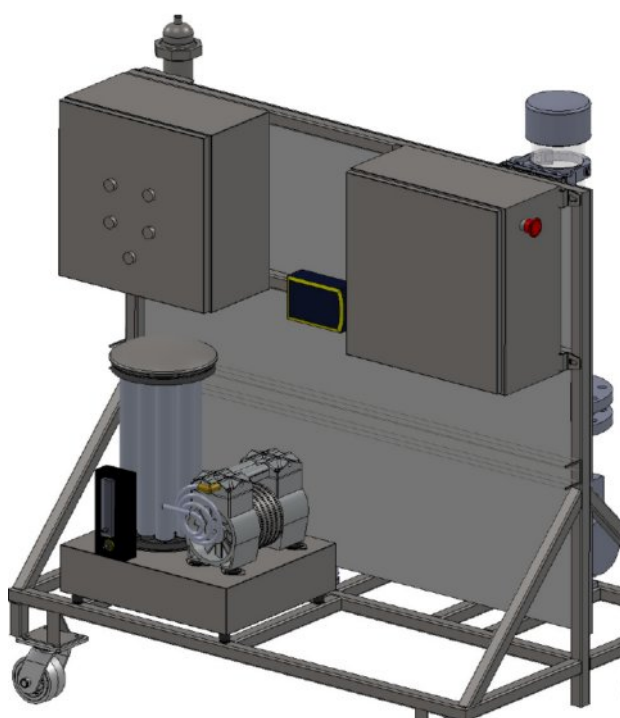
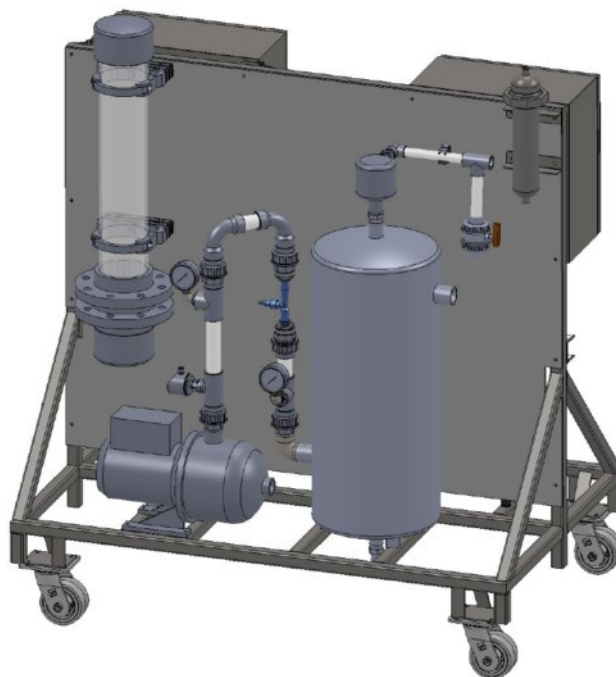


LENNOCS

*Tap water systems for
small & medium sized
applications*



10 g/h
20 g/h
40 g/h
60 g/h

Description

Lenntech OCS Ozone Systems are used for disinfection and oxidation of process water in all kinds of industries. Lenntech units are ready-to-use, skid mounted and easy to operate.

- Compact design, low energy and oxygen demand;
- Fully automatic system, quiet in operation.

This system includes

- Stainless steel skid
- Ozone Generator ICT
- Oxygen Generator
- Pump (ozone resistant) and venturi injection system
- Ambient air monitoring
- Control cabinet with signal exchange
- Low pressure switch (water)
- Cooling water flow switch

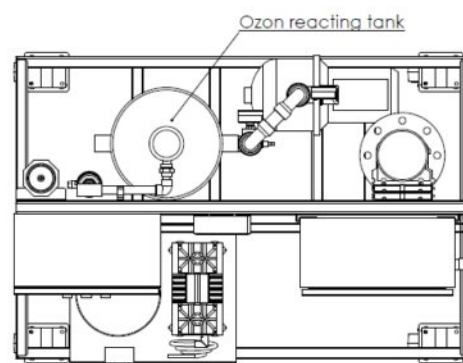
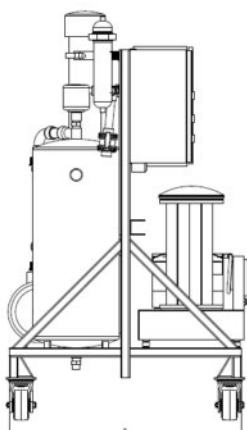
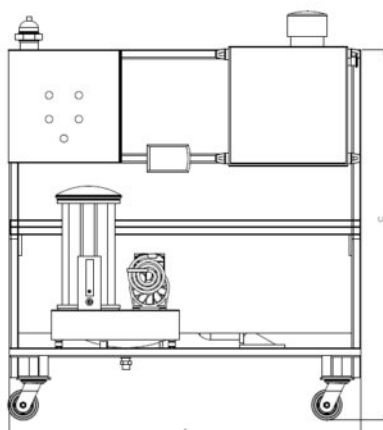
Technical data:

Oxygen fed Ozone Generators.

Max ozone production (g/h)	Cooling medium	Power consumption (100% production)
10	Water 0,5 l/min.	500
20	Water 1 l/min.	700
40	Water 2 l/min.	950
60	Water 3 l/min.	1200

Ozone production can be adjusted based on the client's requirements

Dimensions



Dimensions (mm)

A	1180
B	780
C	1200
Weight (kg)	150

Lenntech can provide all types of water treatments solutions

- RO and all post and after water treatment inquires
- Ultra filtration
- Ozone generators
- Multimedia filters
- Softeners

Please contact us for further information.