

Closed Cage Siphon

Closed cage system designed for high water exchange and low energy consumption

Siphon is a closed cage system that combines high water exchange with low energy consumption, providing good biological living conditions for the fish while keeping operating costs low. With its simple and flexible design, Siphon is easy to install, operate, and maintain. Fish extraction is carried out using well-known methods, making the process predictable and seamless for operators. The structure is built in steel to withstand harsh conditions. Material selection and design ensure high strength, long service life, and minimal maintenance requirements, contributing to reliable and predictable operations. With short delivery time and the possibility of customization according to customer specifications, Siphon provides a modern and reliable solution for closed aquaculture, combining high water exchange, robustness, and operational simplicity.



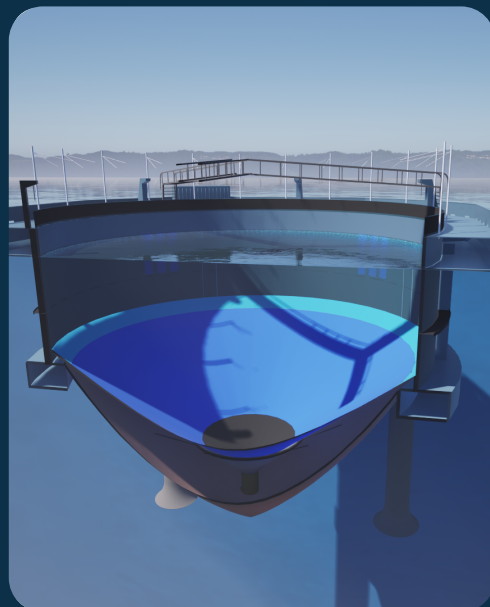
Key advantages

- ✓ High water exchange with low energy consumption
- ✓ Good circulation that promotes fish welfare
- ✓ Use of well-established methods for fish extraction
- ✓ Water intake from different depths



Details

- ✓ **Diameter:** 36.0 m
- ✓ **Volume:** 10 000 m³
- ✓ **Biomass:** 500 tonnes ±
- ✓ **HS Max:** 2,5 m
- ✓ **Water exchange:** The entire water volume is replaced every 15 minutes



Size and dimensions can be customized to meet customer requirements.

Curious to know more about our innovative solutions?
Reach out to us!

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