



## RAS Modul1 (2-20 m<sup>3</sup>/h)

Model: NAC000510

### Area of use

Full RAS system unit designed for new or existing land-based aquaculture facilities.

Can be customized for different types of aquaculture systems up to 100 m<sup>3</sup>/h.

The flow follows (1) mechanical filtration, (2) Trickling filter, (3) PE pump sump.

This RAS is for connect to incubation/hatchery or tanks.

- Simple to install the RAS Unit.
- Transport friendly.
- Corrosion resistance.

### Materials:

PE100 - EN12201 – RAL 9010 white

Stainless Steel – EN 1.4401 / AISI 316



### Accessories:

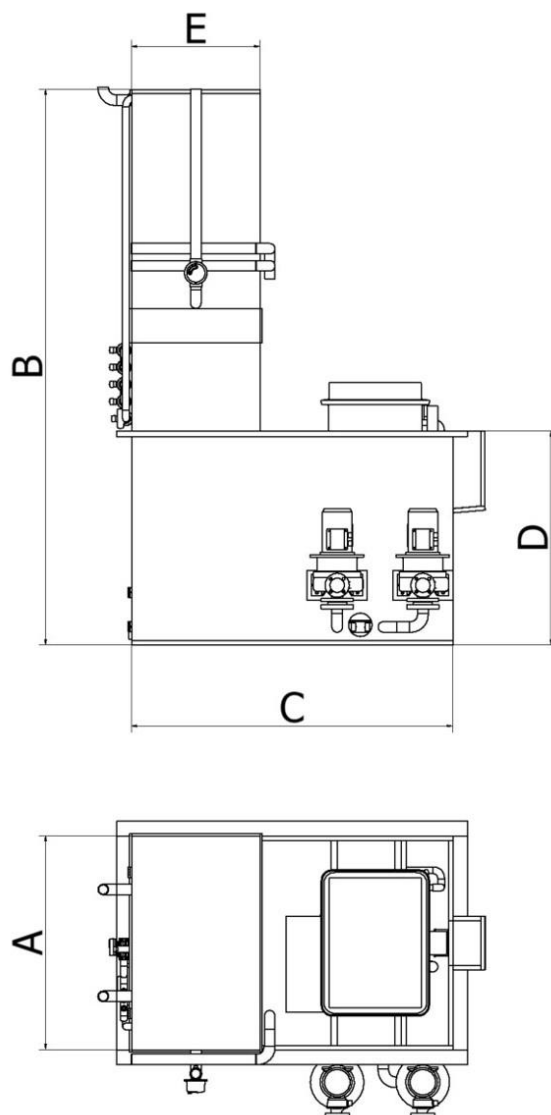
- Circulations pumps
- Vacuum blower
- Cabinet to monitoring
- Various Sensors
- Pipes to connect to tanks
- Biofilter

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**RAS Modul1 (2-15 m<sup>3</sup>/h)**  
**Model: NAC000510**



### Product Specifications

Product No.	A	B	C	D	E	Water Flow	Connection Air	CO <sub>2</sub>	Feeding
NAC000510	1000 mm	2600 mm	1500 mm	1000 mm	600 mm	2-20 m <sup>3</sup> /h	Ø75 mm	10mg/L	10 kg.pr/day

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