## The RIO is an ideal complement in case of large water volumes



## FILTRATION AID

It is essential to have uniform circulation if filtration of the total mass of water is to be achieved. The complementarity between the SKIM and the PROTOS and the current pattern provides an optimal treatment solution. The RIO is ideal for substantial volumes of water.



## **CURRENTS**

The RIO moves the mass of water in the pond and allows for:

- A good distribution of the dissolved oxygen brought by the SKIM and the PROTOS
- An even distribution of the temperature throughout the pond

The RIO is specifically used in case of large water volumes.



## DESTRATIFICATION

The current pattern reduces the formation of different thermal strata, having a general influence on the metabolism of the aquaculture products. A water volume that is uniform in terms of temperature and oxygen is created, which is beneficial for the storage of all aquaculture products.





- > Immersed motor
- > Possibility to tilt and make the motor float (Possibility to orient the water flow)
- > Marine bronze anti-corrosion motor







