

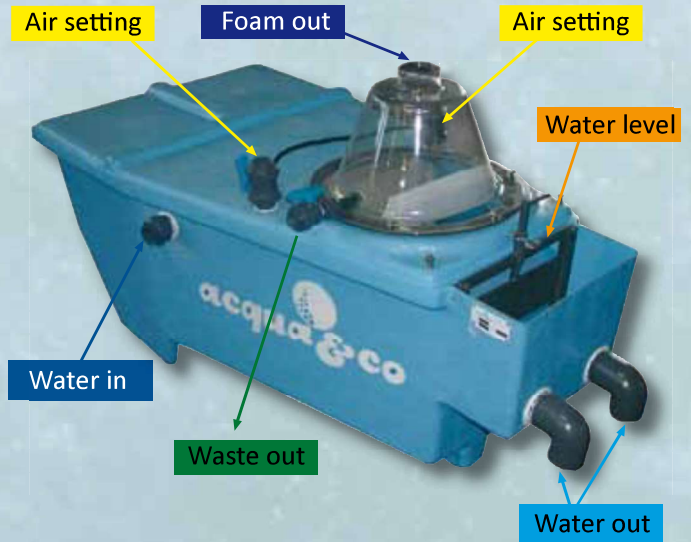
PROTOS



The system **Protos** is based on removal process, where air/ gas is aspirated or injected in form of microbubbles, directly into the liquid to be treated, and dissolved by turbulence.

- Variable pressure level
- Adjustable air capacity

MODELS	Water flow mc/h	Air flow mc/h	Aerator power HP	Overall dimensions AxBxH cm	Unit weight kg	Water volume l
PROTOS 0	5-15	17	0,5	91x155x115h	57	345
PROTOS 1	5-20	24	1,0	91x155x115h	58	345



Possible to inject gas or liquid by saturation or induction

- Oxygen
- Carbon dioxide
- Ozone
- Other gases
- Flocculant
- Tensioactive

Ras: recirculation aquaculture systems and aquariums



Crustacean : live holding systems



Shellfish: live holding, purging and depuration systems



Accessories.

- Centrifugal liquefier
Size Ø 46 x h 50 cm
- Condensation tower
Size: Ø 46 x h 150 cm
- Evacuation chimney
Size: Ø 46 x h 58 cm
- Control frame
- Support