

- AQUACULTURE TANK
- Recirculating System
- NON-WOVEN FABRIC
- GEOCELL
- HDPE MEMBRANE

Integrated Recirculating System for Aquaculture



INTEGRATED RECIRCULATING SYSTEM

QINGDAO TAIMEI PRODUCTS CO., LTD

www.taimeichina.com www.teratuf.com

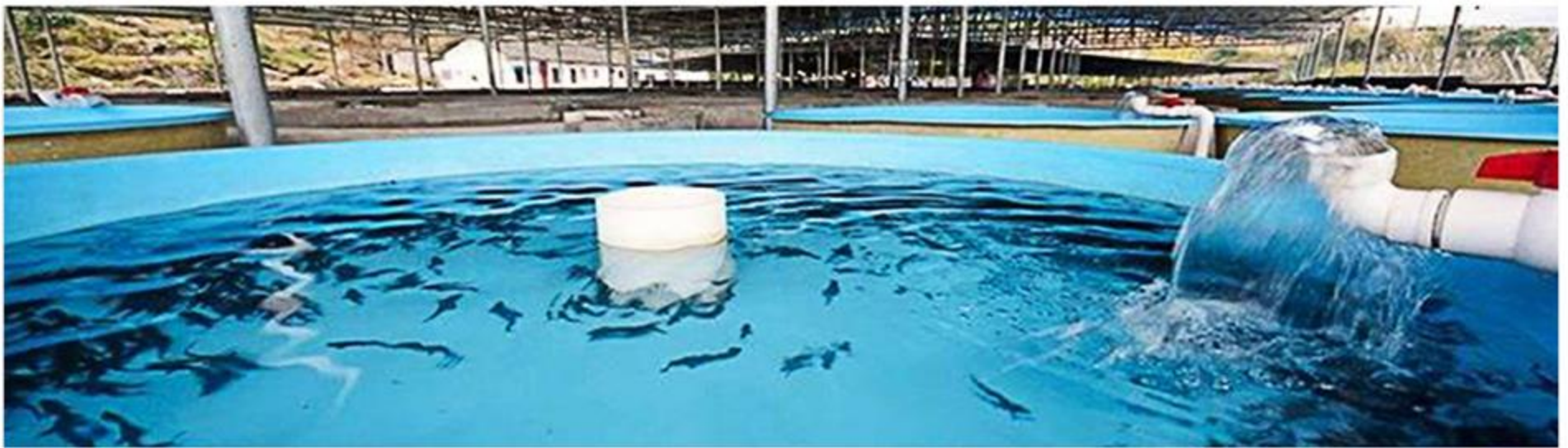
RECIRCULATING SYSTEM



-Specification



Loading Capacity	10m ³	15m ³	20m ³
Aquaculture Temperature	22~30°C		
Size(m)	2.2x1x1.65	2.4x1.2x1.7	2.5x1.4x1.75
Circulating Pump	Flow Rate:6500L/H Power Rate:50W	Flow Rate:8000L/H Power Rate:65W	Flow Rate:10000L/H Power Rate:75W
Flush Pump Power	1000W	1000W	1000W
Biochemical Pump	Flow Rate:120L/min Power Rate:95W	Flow Rate:150L/min Power Rate:130W	Flow Rate:200L/min Power Rate:160W
Oxygen Pump	Flow Rate:120L/min Power Rate:95W	Flow Rate:150L/min Power Rate:130W	Flow Rate:200L/min Power Rate:160W
Maximum Aquaculture Amount	300KG		



-Application

- Agricultural Tanks
- Cisterns
- Ground Tanks
- Restaurant
- Villas
- Aquaculture Farm
- Seafood Market



For further information, please contact: info@taimeichina.com



QINGDAO TAIMEI PRODUCTS CO.,LTD.

Add.: No.6, Cuiling, Rd, Qingdao, China

Tel.: +86-532-88915029 / 88915092

website: www.taimeichina.com

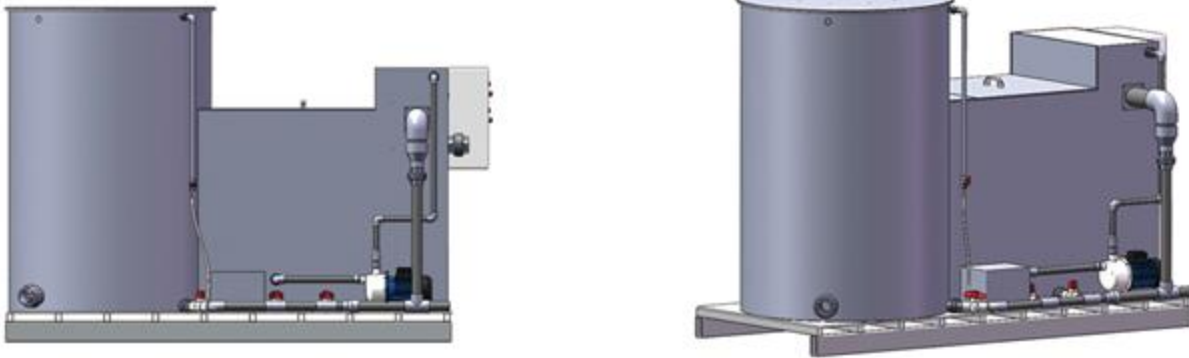
Visit our website



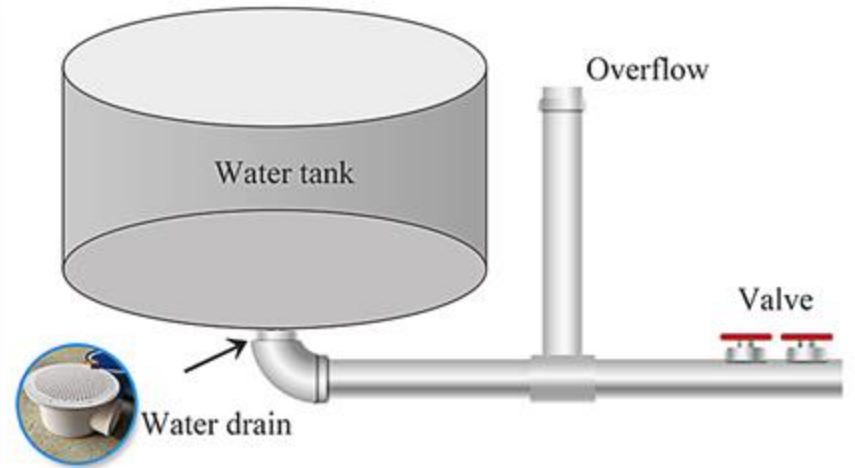
RECIRCULATING SYSTEM



Integrated Recirculating System for Aquaculture



The recirculating system is an integration of filtration, precipitation, UV sterile, feeding, sewage collection, inverted cleaning pump, circulating pump, and electrical control cabinet. After easy installation and connection of electric source and water, the system can effectively filter the residual bait and degrade the ammonia nitrogen and nitrites in the water, and quickly clean and discharge the sewage.



-Working Process

