



SIANG MAY
Netting the world



Aquaculture

Your Partner



DESIGNED FOR AQUACULTURE.

ENGINEERED FOR THE WATER.

Aquaculture is more than farming in the sea. It is a demanding balance of biology, equipment, weather, water conditions and daily operations. When equipment performs well, farmers can focus on what matters most: healthy stock, efficient operations and consistent growth.

For more than 40 years, Siang May has combined expertise in synthetic fibres, netting and marine applications to develop solutions for aquaculture operators around the world. We combine experience, technical expertise, manufacturing capability and responsive support to build long-term partnerships with our customers.

Together, we work to improve reliability, efficiency and performance — supporting the success of your aquaculture operation today and as your needs evolve.

We are Your Partner in aquaculture solutions.

04

Equipment

Tumbler
Float Bag
Growing Bag
Cage
Basket / Flip Basket
Float



10

Machines

Hopping Conveyor
Sorting Machine
Washing Machine
Selection Machine
Rotary Drum Filter
Crane



18

Nets

HDPE Braid Knotted
HDPE Semi Rigid
UHMWPE Braided Knotted
UHMWPE Raschel
HDPE Twisted Knotted
HDPE Raschel
UHMWPE Raschel



Equipment

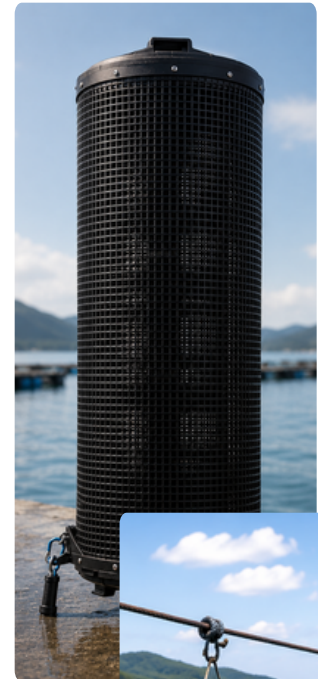


Designed Around Your Aquaculture Production Cycle

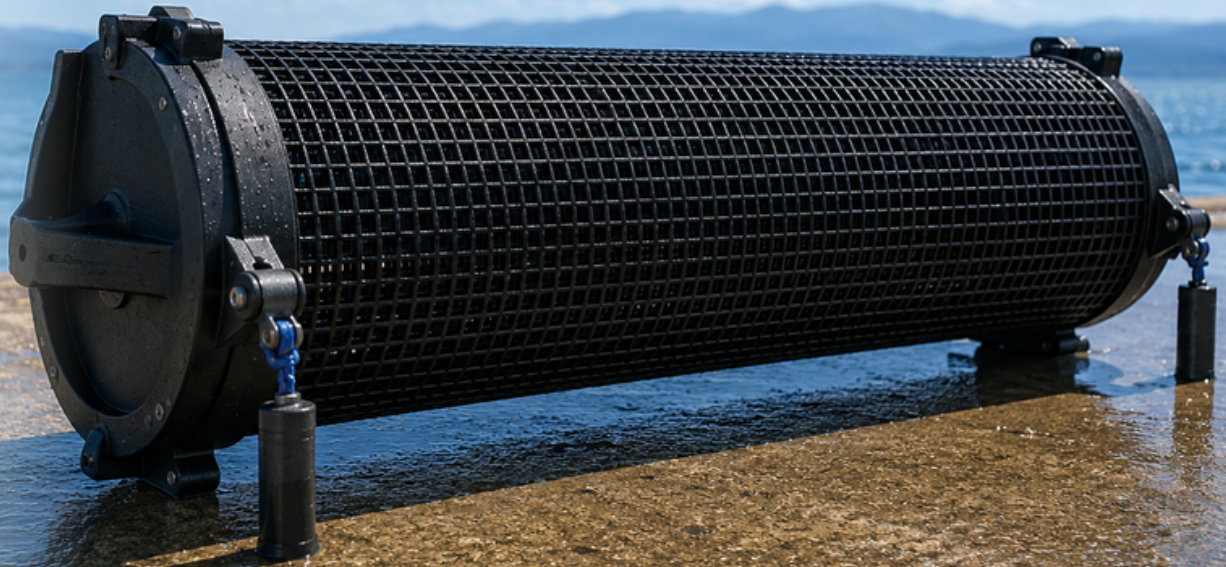
Our equipment is designed to support the complete aquaculture production cycle, from early-stage nursery through juvenile growth, intermediate culture, grow-out, grading, handling and harvest.

Modular culture equipment can be selected and configured according to species, culture method, stocking density, growth stage, site conditions and handling requirements.

This approach allows the same equipment range to support different aquaculture operations, including oyster, scallop and other shellfish farming applications, while providing flexibility as stock size and production requirements change.



Tumbler



Key Features



**Efficient Water
Filtration**



**High
Durability**



**Customisable
Solutions**

Product Information

The Oyster Tumbler is a robust rotating culture and handling system designed to support efficient oyster farming operations and promotes water flow while allowing oysters to be contained and handled with reduced manual effort.

Specifications

Product Type	Tumbler
Dimension	Cylinder Cage 30cm x 90cm
Mesh Size	3mm / 8mm
Accessories	2 shark clips



Explore our full range of
aquaculture solutions.
Scan here.



Growing Bag

Product Information

The Oyster Growing Bag is a structured mesh culture system designed for oyster aquaculture. It combines a durable mesh growing body with integrated side floats and a suspension system, providing a practical solution for suspended oyster cultivation.



Specifications

Product Type	Oyster Growing Bag
Description	Double Tube Float Bag
Dimension	45cm x 90cm
Tube Size	8cm x 80cm

Key Features



Efficient Water Flow



High Strength



Customisable Solutions

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