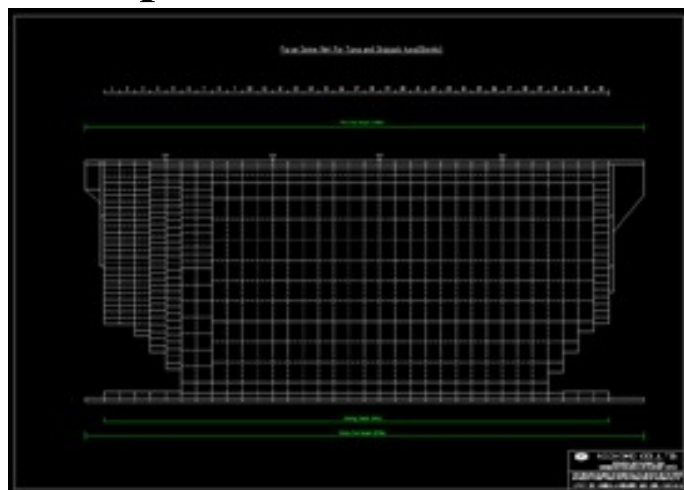


Purse Seine for Skipjack Tuna (Bonito)

【Complete Seine Nets】



▲ Schematic diagram of the purse seine

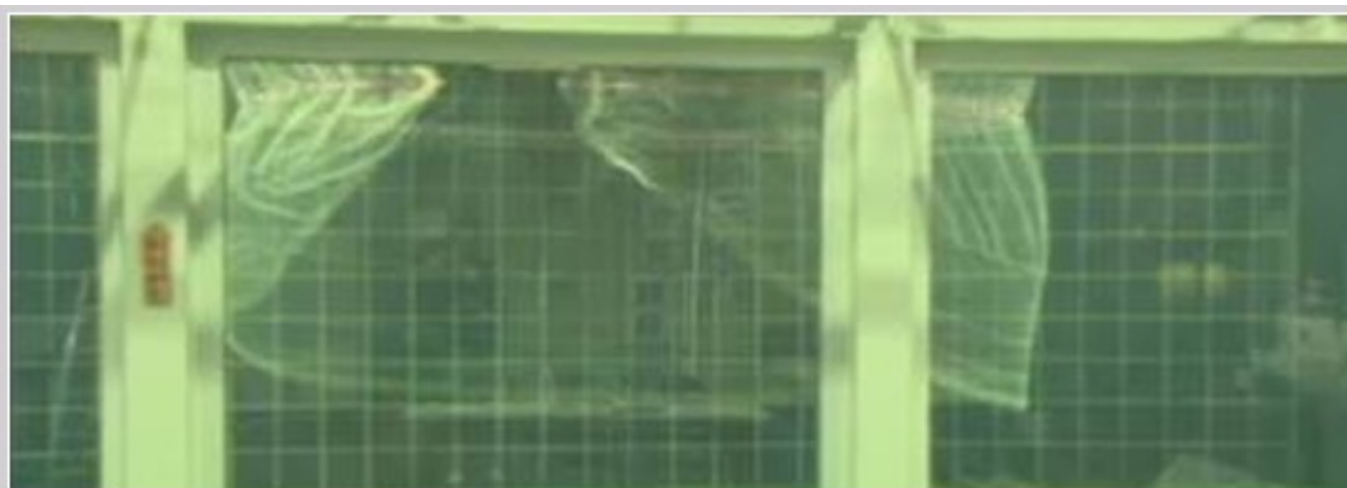
Dimensions:

Float line length × Stretched height:
1,750m × 350m - 1,950m × 360m

Mesh size: Bunt: 90mm

Body: 300 - 450mm

Material: Nylon and polyester



▲ Behavior of the fishing gear reproduced through scale-model tank experiments.

Features:

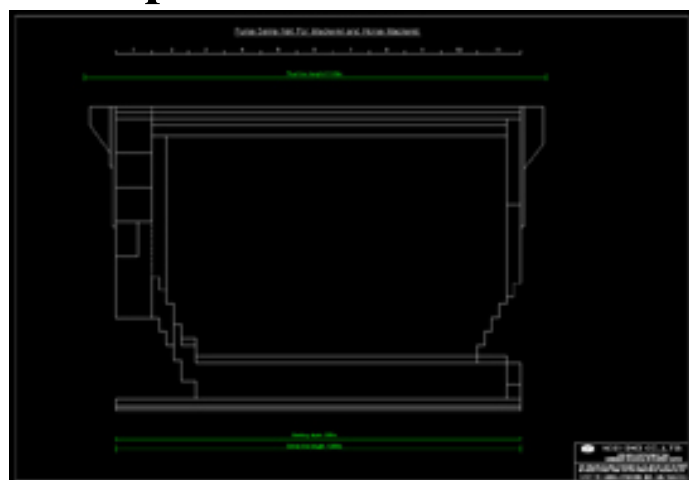
A large purse seine with a polyester net body and an extended float line, optimized for targeting large pelagic and fast-swimming species such as tuna and skipjack.

Its low hanging-ratio design enhances sinking speed for efficient encirclement of target schools.



Purse Seine for Mackerel and Horse Mackerel

【Complete Seine Nets】



▲ Schematic diagram of the purse seine

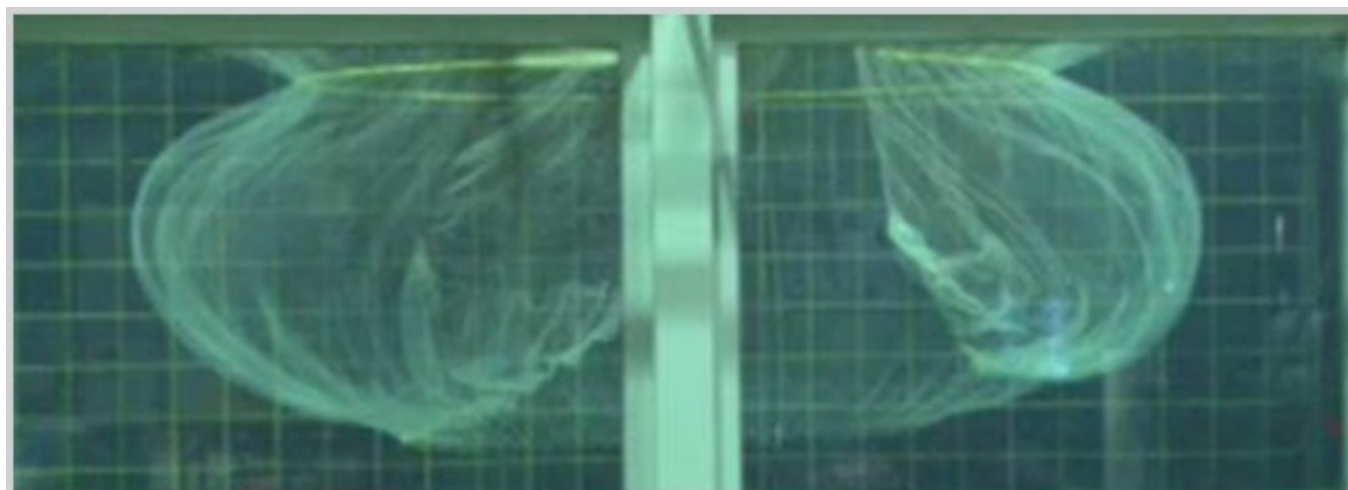
Dimensions:

Float line length × Stretched height:
900m × 390m - 1,180m × 360m

Mesh size: Bunt: 38 - 43mm

Body: 38 - 43mm

Material: Nylon and polyester

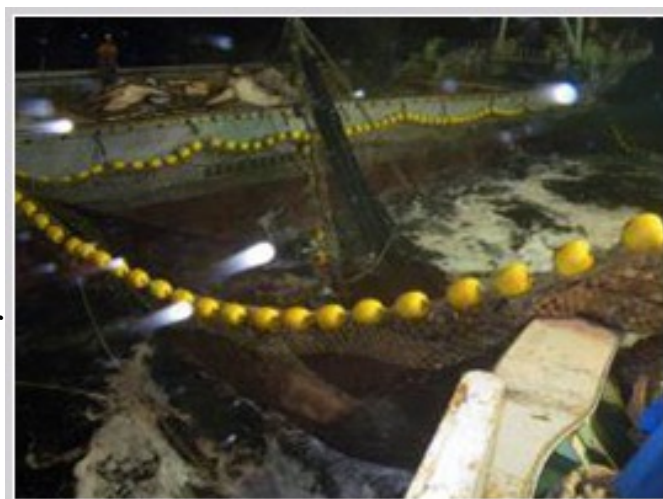


▲ Behavior of the fishing gear reproduced through scale-model tank experiments.

Features:

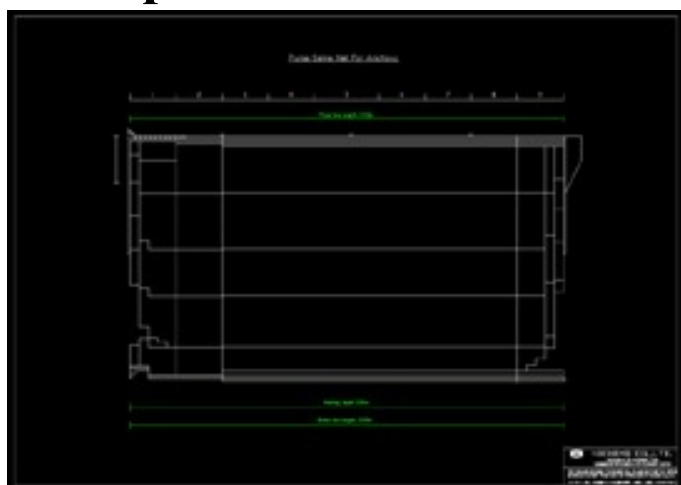
A purse seine featuring a polyester net body with increased net depth, designed for targeting surface and midwater species such as mackerel and horse mackerel.

The high-specific-gravity polyester netting delivers enhanced sinking performance compared with Conventional nylon netting, improving fishing efficiency and catch performance.



Purse Seine for Sardine and Anchovy

【Complete Seine Nets】



▲ Schematic diagram of the purse seine

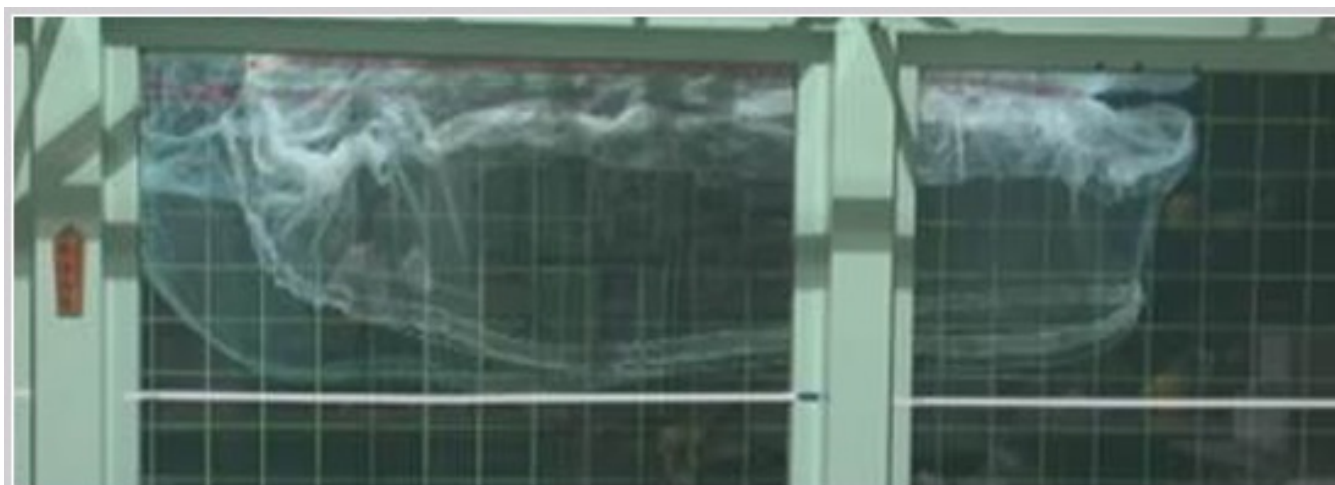
Dimensions:

Float line length × Stretched height:
930m × 330m - 1,140m × 350m

Mesh size: Bunt: 18 - 30mm

Body: 18 - 32mm

Material: Nylon



▲ Behavior of the fishing gear reproduced through scale-model tank experiments.

Features:

A durable nylon purse seine designed for harvesting large schools of small pelagic species such as sardine and anchovy.

Its relatively high hanging-ratio design helps maintain the net's shape during operation, ensuring stable encirclement and effective capture of target schools.

