





SHIP DESIGN AND INTEGRATED SYSTEMS

NVC 338 120M PELAGIC TRAWLER

General

Our family of pelagic trawlerS are all designed for safe, environmentally friendly, reliable and economical fishing in harsh waters.

The pelagic trawler vessels may be fitted with different propulsion systems; single-screw, twin screw, azimuthing thruster in foreship. Depending on operational profile of vessel, we will, in close cooperation with Owners, find the optimal propulsion system for each specific vessel and fishing operation.

CLASS Any I

Any IACS Class Society

Ice class

Main Features

Length overall approx. 120,00 m
Breadth, moulded approx. 22,00 m
Draught, design approx. 6,50 m
Draught, summer/Scantling approx. 7,30 m

ACCOMMODATION

Accommodation and equipment for 60 persons, 36 cabins.

HOLD CAPACITY

Cargo Holds appr.6600 m3

FISHING SYSTEM

Single or double krill trawling with boom trawling. Quick retrieving and deployment of trawl gear from slipway aft. Continuous pumping of catch onboard.

PROCESSING

High yield and food grade quality closed protein plant processing of several products onboard.

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DESIGN AND

INTEGRATED SYSTEMS

Ship Design Solutions can provide Ship Design alone or integrated system solutions for:

- Propulsion systems
- Winches deck systems
- Energy Storage systems
- Power generation systems
- Integrated Automation systems
- Integrated Bridge

Web page: https://www.kongsberg.com/maritime/shipdesign