

FISHING VESSEL

CRAB HARVESTER 60M



KM 🖈

ICE2

AUT1

OMBO

Fishing Vessel

CRAB HARVESTER 60M is a fishing vessel intended for harvesting all species of crab with the use of multiple conical traps fitted on a line. The vessel is a closed concept vessel, arranged for retrieving crab pots conventionally from side of the vessel through a large hydraulic operated side opening on SB side of the vessel.

The hull is designed with the Endurobow bulbous bow shape providing various behavioural benefits from the design, including increased comfort for a crew. The processing deck is a completely open space with no support pillars.

BASIC INFORMATION:

- width.....14.00 m
- number of crew 32 people

FISH SPECIES:

- different species of crab

Crab processing area with an area of 360m2 for the full processing, including frozen/boiled crab products in consumer packaging.

METHOD OF FISHING:

- The vessel is outfitted for crab harvesting with conical traps

HOLD CAPACITY:

- fish hold $\sim 650 \,\mathrm{m}^3$ (approx. 200 tons of frozen product)

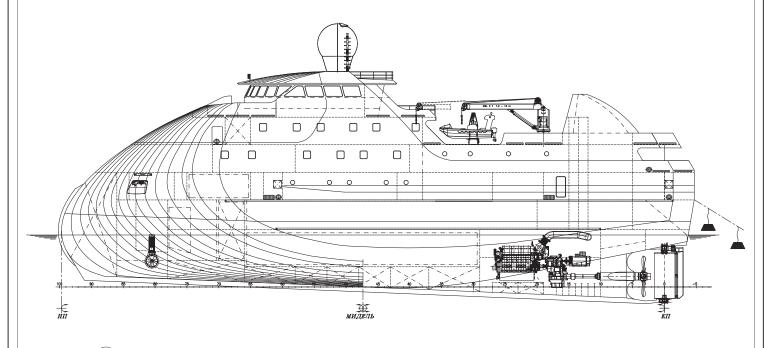
METHODS AND TYPES OF PROCESSING:

- Processing of harvested crab by air freezing into cooked-frozen and raw-frozen products of various types with a production capacity for



FISHING VESSEL

CRAB HARVESTER 60M



CRAB HARVESTER 60M is a fishing vessel intended for harvesting all species of crab with the use of multiple conical traps fitted on a line. The vessel is a closed concept vessel, arranged for retrieving crab pots conventionally from side of the vessel through a large hydraulic operated side opening on SB side of the vessel.

AUT1

The hull is designed with the EndurobowTM bulbous bow shape providing various behavioural benefits from the design, including increased comfort for a crew. The processing deck is a completely open space with no support pillars.

BASIC INFORMATION:

KM 🖈

- overall length	59.63 m
- width	
- number of crew	32 people
- max draft	
- vessel speed	14 knots

FISH SPECIES:

- different species of crab

OMBO

Crab processing area with an area of 360m2 for the full processing, including frozen/boiled crab products in consumer packaging.

Fishing Vessel

METHOD OF FISHING:

- The vessel is outfitted for crab harvesting with conical traps

ICE2

HOLD CAPACITY:

- fish hold $\sim 650\,\mathrm{m}^3$ (approx. 200 tons of frozen product)

METHODS AND TYPES OF PROCESSING:

- Processing of harvested crab by air freezing into cooked-frozen and raw-frozen products of various types with a production capacity for ready products of 10-15 tons per day.