

## Basic Data

Vessel's type	Purse seiner/Trawler
Built	2000 (Norway)
Classification society	Member of IACS



## General Characteristics

LOA x Beam x Depth	61.75 m x 11.60 m x 6.00 m
Draught	6.6 m
Tonnage (GT / NT)	1,190 / 357
Speed (serv) / Consumption	14 kn / 500 l/hr
Accommodation	9 cabins for 11 pers

## Engine Room

Main engine	Wärtsilä NSD 6L32 / 3,750 bhp
Reduction gear	Wärtsilä SCV75-P53
Propeller	Rolls-Royce Marine / CPP / 4 blades / 3,500 mm diam.
Thruster	2x Brunvoll FU-45-LTC-1225 / 578 bhp / bow & stern
Auxiliary generator	Caterpillar 3508B DITA / 910 kW
Emergency generator	Caterpillar 3306 DIT / 160 kW
Shaft generator	Wärtsilä / 1,500 kVA

## Fishing and Deck Equipment

Trawl winch	Rapp Hydema TWS-7530 / 52 t
Net drum	Rapp Hydema ND-10002B
Net hauler	Triplex 840/500/ISN / 18.5 t
Net crane	Triplex NK-5012 / 4 t
Deck crane	Triplex KN-50 / 3.8 t
Deck crane	Triplex KN-16 / 1.6 t
Fish pump	Sea Quest / 18"
Fish pump	Rapp Hydema CP-2005 / 16"
Vacuum pump	Samson KS-10

## Cooling System

Plant	2x Øyangen / 600,000 kcal
-------	---------------------------

## Tank Capacities

RSW tank	1,088 cbm (10 tanks)
Fuel tank	356 cbm
Fresh water tank	48 cbm

## **Electronics**

### **All modern**