

Basic Data

Vessel's type	Pelagic trawler / Purse seiner
Year built	1998 y. *
Class	IACS member (20-year Class from 2018)

*- Lengthened by 10,20 m in 2004. Upgraded for twin-trawling. An additional net drum's installed at the aft area. Equipped with pumps, cranes and pipelines to deliver fish from aft to fore.



Main Characteristics

Length overall	67,90 m
Beam moulded	12,50 m
Depth main deck	5,20 m
Gross tonnage	1616 t
Net tonnage	571 t
Accommodation	15 persons (2 x 1-berth, 5 x 2-berth and 1 x 3-berth cabins + hospital)

Engine Room

Main engine *	Caterpillar 3616 TA / 7500 bhp / 1000 rpm / 16 knots *- Low NOx system installed in 2017. Fuel consumption (loaded): 10 knots - 290 l; 11 knots - 330 l; 12 knots - 380 l. Fuel consumption (ballasted): 10 knots - 370 l; 11 knots - 440 l; 12 knots - 490 l.
Auxiliary engine	Caterpillar 3412 TA / 500 kW
Auxiliary engine	Caterpillar 3305 T / 170 kW
Shaft generator	Leroy Somer LSAS 52 L9 / 1500 kW
Generator	Caterpillar / 536 kW
Emergency diesel-generator	Caterpillar 3306 / 165 kW
Propeller	Volda ACG 95/950 / 3800 mm diam. / 153 rpm
Bow thruster	Brunvoll FU 45 LTC / 495 bhp
Stern thruster	Brunvoll FU 45 LTC / 575 bhp

Fishing and Deck Equipment

Trawl winch	x2 Karm / SWL 72 t
Purse winch	x2 Karm / SWL 42 t
Net drum	x2 Karm / SWL 43 t
Lifeline winch	x1 Karm
Brailing winch	x1 Tristar / SWL 21 t
Net stacker	x1 Karm / 4,5 t/m
Autotrawl	x1 KarmTrawl 3000
Vacuum pump	x2 MCC / 150 t/hr
Fish pump crane	x1 Karm / SWL 1,5 t / 8 m boom
Deck crane	x1 Karm
Windlass	x1
Fish pump	x1 Karm / 18"
Fish pump	x1 Karm / 20"
Hose reel drum	x1 Karm
Net bin	x1 / 135 m ³

Freezing Equipment

RSW system	Teknotherm
Refrigerant	Ammonia

Hold/Tank Capacities

RSW tank	1950 m ³
Fuel tank	380 m ³
Fresh water tank	43 m ³
Ballast tank	98 m ³

Electronics

Modern radio and navigational equipment