

Basic Data

Vessel's type	Wet fish trawler
Year built	1984 y.b. (Poland)
Class	IACS member



Main Characteristics

Length overall	29,80 m
Beam moulded	8,00 m
Depth main deck	4,00 m
Draught (loaded/ballasted)	3,28/2,86 m
Gross tonnage	257,00 t
Net tonnage	77,00 t
Deadweight	67,50 t
Speed (loaded/ballasted)	11,2/11,7 knots
Accommodation	15 persons (7 cabins)

Engine Room

Main engine	6AL 20/24 / 552 kW / ICE
Reduction gear	ZAMECH – LIAAEN CP 56/3 – 40G 450
Auxiliary engine	DEUTZ BF 6M 1013 MC / 139 kW
Shaft generator	ELMOR GCH 114A / 125 kW
Generator	STAMFORD / 108 kW
Propeller	ZAMECH / CPP
Steering gear	Rudder blade

Fishing and Deck Equipment

Trawl winch	x2 WTS 25 h – 2 Q = 2,5 t
Net drum	x1 WSJ 35 h – 2 Q = 3.5 t
Auxiliary winch	x2 WP 30 h – 1 Q = 3.0 t
Gilson winch	x1 WZP 050Z2 Q = 5.0 t
Lifting equipment	x1 beam crane

Hold/Tank Capacities

Cargo hold	80 m ³
Fuel tank	60 m ³
Fresh water tank	12 m ³