

PURSE SEINER / PELAGIC TRAWLER



FOL: 10154

Length: 65.0

Width: 12.63

Draft: 8.0

Depth: 8.2

FOL NO.:	10154
Type:	Steel Purse Seiner / Pelagic Trawler
Built:	in 1986 at Flekkefjord Slipp, Norway.
Classification:	DNV GL, 1A1, ICE-C, cert 18-07-07, can be delivered with new certificate.
Dimensions:	Loa: 65.0 m. / Lp.p. 58.72 m. W: 12.63 m. D: 8.2 m. /Draft: 8.0 m.
Tonnage:	1651 GT / 678 NT
Engine room:	>> Deutz-MWM, TBD510BL8, 2990 kW, 170.000 running hours. Overhauled Jan -18 Volda ACG750 O.Liaaen CP85-4 propeller, 3600 mm, kort nozzle, 163c rpm Tenfjord steering machine Becker rudder Brunvoll thrusters, 800 hp fwd, 700 hp aft Aux eng 4 x Scania DSI 14, -11, 8000 hours connected to Staamford generators 500kVA each Shaft generator 2100 kVA
Thrusters:	>> Brunvoll: Bow thruster 2x 800 HP // Stern thruster 700 BHP
Cargo capacity:	>> Bunkers: Fuel 330 m3; fresh water 45 m3 // 10x RSW tanks, 1950 m3 // Freezer Hold 250 m3
Deck equipment:	>> 2x Karm trawl winches, 42 ts // 2x Karm purse winches, 24 ts // 2x net drums, 42 ts, Karmöy // Triplex 850 power block // Triplex transport roller // Triplex MK 5000, net stacker // 3x aux winches // Seaquets pump crane, -09 // Sequest 18" fish pump

Accommodation: >> Accomodation for 15 pers in 14 cabins // WC // shower

>> 800 kW and 600 kW // Freon R22 MMC Vacuum discharge // 3x Furuno radars, FAR2830, 2110 and 6230 // 2x Furuno sonars // CH70 and FSV 85 //
Electronic equipment: Simrad sonar SU90/93,-14 // 2x echo sounders // Furuno and Simrad // Robertson autopilot // Furuno DGPS 500 and 35 // 2x Robertson gyro // Skanti SSB // Sailor VHF // Skanti DSC 9000 MFH Telchart ECDIS chart plotter // Furuno weatherfax // Furuno current indicator // Iridium sat communication // Scante TV

Misc: * Possible for sellers to deliver with fresh class.

All particulars are believed to be correct, but cannot be guaranteed. All offers are made subject to prior sale; changes in price and/or inventory, and withdrawal without notice.