



Specification m/v. "PHOENIX"

Type:	Wet Fish Trawler
Built:	1985 - Faroe Islands
Class:	DNV +1A1, Ice C, Fishing Vessel Vessel fully classed - valid until 2015
Tonnage:	GT: 699 / NT: 213
Dimensions:	
LOA/LPP:	LOA: 48.50 m / LPP: 41.80 m
Beam:	9.30 m
Depth:	6.89 m
Main Engine:	Bergen Diesel KVN 12 2,400 BHP / 1,766 kW (overhauled 2010) Reduction Gear: Liaaen Volda
Propeller:	Dia. 3,000 m @ 170 rpm
Aux. Engines:	2 x MAN Diesel 180 HP each
Generators:	2 x Stamford Generators 180 kVA each 1 x Stamford Shaft Generator 1,762 kVA 3 x 380/220 V Ac
Deck Equipment:	Norwinch High Pressure Winches - overhauled 2010 2 x Trawl Winches 17 ts each 4 x Bridle Winches 2 x Gilson Winches Various Aux. Winches 1 x Deck Crane
Hold Capacity:	450 cbm - cooled

Specification m/v. "PHOENIX"

Processing Plant: For Bottom Fish - Stainless Steel Equipment

Freezing Equipment: 1 x Flake Ice Machine

Bunkers

Gas Oil: In excess of 100 cbm

Electronics: All modern and up-to-date electronics

Accommodation: For 14 crew

Price Idea: Contact Us