



Specification m/v. "KIRSTINE VENDELBO"

Type:	Fresh Fish Trawler
Built:	2012 in Denmark
Class:	DMA (Danish Maritime Authorities)
Tonnage:	GT: 267 / NT: 80
Dimensions:	
LOA/LPP:	LOA: 27.65 m / 23.99 m
Beam:	7.70 m
Depth:	4.88 m
Main Engine:	Caterpillar 3508 775 BHP
Main Gear:	Mekanord 450 w/2 x PTO - Reduction: 6.06:1
Propeller:	Korsør CP21 - ø 2,200 mm
Bow Thrusters:	Hundested ST 4 160 HP
Aux. Engines:	2 x Volvo D5 100 HP (one new 2016)
Generators:	2 x Stamford 77.5 kVA (both w/full Synchro)
Deck Equipment:	3 x Split Trawl Winches 14.5 ts each 4 x Split Net Drums 12.5 ts each 1 x TMP Deck Crane 1 ts 1 x TMP 900 Deck Crane 1.5 ts
Hold Capacity:	Total 190 cbm 1 x 150 cbm aft 1 x 40 cbm Fish Tank fore

Specification m/v. "KIRSTINE VENDELBO"

Processing Plant:	For bottom fish
Bunkers:	
Gas Oil:	28 cbm
Fr. Water:	9 cbm
Water Ballast:	20 cbm Process Water for Ice Machine + 8 cbm extra in Anti-Roll Tank
Electronics:	1 x Sonar KAIJO high freq. 1 x HF/MF Radio Station 2 x VHF's 2 x ICOM VHF 1 x AIS 1 x Auto Pilot SIMRAD 50 1 x Wireless Trawl Eye MARPORT 1 x Symetri Sensor MARPORT 1 x Quantity Sensor SCANMAR 1 x Distance Sensor SCANMAR 2 x Plotters PENTA 1 x Plotter MAXSEA 1 x Plotter OLEX 1 x Plotter SODENA
Accommodation:	For 8 crew
Various:	Speed/Consumption: 140 l/h @ max 40 l/h @ 8 kn 100 l/h @ 11 kn
Price:	Contact Us