

FREEZING STERN TRAWLER



FOL: 8373

Length: 99.10

Width: 15.80

Draft: 9.83

FOL NO.:	8373
Type:	Steel Freezing Stern Trawler
Built:	1973 by Fukuoka Shipbuilding, Japan
Dimensions:	Loa: 99.10 m W: 15.80 m D: Designed Load Draft: 9.83 m (6.165 m)
Tonnage:	2994.90 GT / 1295.00 NT
Engine room:	>> 4400 BHP HITACHI main engine, 248 rpm // Aerofoil 4 blade solid type propeller // 3x 1000 BHP Yanmar 6GL-UT aux. engines, 720 rpm // 3x 130 kW Mitsubishi generators // Speed: 14.00 knots / 16.01 knots
Cargo capacity:	>> 2813.91 cbm fish hold capacity // Refrigeration system: NH3 Direct Expansion // Freezing capacity: 54 ts/day
Deck equipment:	>> Windlass capacity: 12 ts x 12 m/min // Cargo winch capacity: 3 ts x 40 m/min // Aux. cargo winch capacity: 5 ts x 40 m // Trawler winch capacity: 25 ts x 80 m/min
Accommodation:	>> For 82 persons
Electronic equipment:	>> 2x Radars // 3x Direction finders etc.

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.