LANDING UTILITY VESSEL 2208





PICTURE OF SIMILAR VESSEL

GENERAL

Date built New and never used Basic functions Ro-Ro and dry cargo transportation, Aquaculture support operations Ship type LUV 2208 Classification MCA CAT 2 Workboat Emission regulation IMO Tier II UK Flag Builder Damen Shipyards & Coastal workboat Scotland

DIMENSIONS

Length overall Beam overall 21.70 m 7.90 m 7.50 m Beam moulded Depth moulded 2.50 m Design draught 1 55 m Dead weight 60 t Deck cargo 40 t 110 m² Deck area 101 GT Gross tonnage

TANK CAPACITIES

21.5 m³ Fuel oil Fresh water 1.0 m³ Waste water 1.0 m³

PERFORMANCES Speed

9.0 kn

PROPULSION SYSTEM

2x Volvo D13 Main engines 2x 294 bkW @ 1800 rpm Engine power Total Power 588 kW 2x ZF W325 Gearboxes 2x Fixed pitch propellers Propulsion

AUXILIARY EQUIPMENT

230V AC @ 50 Hz, 24V DC Sole Diesel, 29GSC, 28 kVA Networks Generator Shore connection Cooling system Closed cooling system Gearbox driven Hydraulic system Ø Cargo system Fuel supply hose Fire fighting ER Stat-X

DECK LAY-OUT

Anchor 2x HHP Capstans 2x 5 ton 1x HS Marine AK 72 Deck crane fore Deck crane aft 1x HS Marine AK 40 Fender Diagonal rubber fender Hydraulically operated, Bi-fold, 3.1m clear width Bow ramp

Safety equipment Life raft, life jackets, first aid kit, fire extinguishers Access to waterline Recessed steps at both sides

ACCOMMODATION

Deckhouse Helmsman seat with control desk, settee, toilet, pantry Ø Accommodation Cabins for 2-4 crew, sanitary space, pantry, AC

NAUTICAL AND COMMUNICATION EQUIPMENT - GMDSS A1

Navigation lights Searchlight Including RIM and NUC Francis FR230CP, 230W, 24V Raymarine Axiom 12 RV, with radar and chart plotter Navigation system

Raystar 150 CPT-S GPS. Echosounder Evolution Autopilot 2x Icom 25 W 2x Icom Handheld VHF Portable VHF

Items marked with Ø are optional



LANDING UTILITY VESSEL 2208









