

CREW / PILOT / PASSENGER VESSEL



FOL: 16781

Length: 19.50

Width: 6.00

Draft: 1.50

FOL NO.: 16781
Type: STEEL PILOT CUTTER
Built: Feb 2000/ Oct 2000 Mustang Marine (Wales) Limited.
Classification: MCA Workboat Code Class III
Dimensions: Loa: 19.50 m. W: 6.00 m. D: /Draft: 1.50 m.
Tonnage: 48 GT

Engine room: >> 2x MTU V12 183 TE72 1650 PHB, FPP // Gearbox Type: Twin Disc MG5203 // Reduction Ratio: 2.03:1 // STERN GEAR: 2x Propeller Shafts // Material: Tmet 25 // Shaft Diameter: 70 mm // Shaft Length 3.736 metre coupling face to fwd propeller face // Tapers: 1:16 // SHAFT BEARINGS: Outer Bearing: Water lubricated // Type: Cutlass type // Stuffing Glands.: Bronze // Type Packing // PROPELLERS: Type: 5 Bladed Aquaquin 105 Manganese Bronze // Diameter: 889 mm // Pitch: 762 mm // Rotation (Port): Left hand // Rotation (Starboard): Right hand // Taper: 1:16 // STEERING GEAR: Type: Hydraulic // Make: Kobelt /Wagner // Helm Pump: Kobelt 7031 // Cylinder: Kobelt 7147 // Jog Lever: Kobelt 7170 // Jog Lever Interface: Kobelt 7146 // Tilttable Helm Bracket: Kobelt 7035 // Hydraulic Pump Type: Pressure compensated Model 70122 // Rudder Angle Indicator.: Wagner 150 series // 2x Rudders // Stock Diameter: 89 mm // Upper Stock: 316 L stainless steel // Rudder Blades: Plate 316 stainless steel // Rudder Bearings: Polyacetal // Glands: O ring seal // ENGINE CONTROLS: Master (Stb): Type: Single Lever Control: Master 2 engines // Model: Kobelt. 2092-KYZ // Slave (Port): Type: Single Lever Control: Remote 2 engines // Model: Kobelt. 2094-KYZ // Cables: 40 series Hi Performance Cable // Max Speed 19 knots

Cargo capacity: >> Fuel Capacity: 4000 L // Fresh Water Capacity: 1000 L // Grey Water Capacity: 500 L

Deck equipment: >> Anchor: Bruce 50 Kg // Kedge Anchor: Bruce 20 Kg // Anchor Winch: Muir // Type: Atlantic series VRC 3500

Accommodation: >> 12 Crew Seats

Electronic equipment: >> ELECTRICS: Main Engines Start Bank: 8x Batteries. Type: Exide 713 6 V Lead Acid // Rating: 125 amp/hours each // Domestic Bank: 4x Batteries. Type: Exide 713 6 V Lead Acid // Rating 125 amp/hours each // Emergency Bank: 2x Batteries. Type: Exide 628 12 V Lead Acid // Rating: 70 amp/hours each // Main Engines Battery: Isolators Dupont. Type: Double Pole // Main Domestic Battery: Isolator Dupont. Type: Double Pole // Emergency Battery: Isolator Dupont. Type: Double Pole // Engine Paralleling: Hella. Type: Single Pole // Circuit Isolators: BBC Double pole // Switches: Carling. Model: Magnetic // Rating 10amp - 30amp // 1x Battery Charger, type MasterVolt // Rating 75 Amps - NAVIGATION EQUIPMENT: DGPS: Furuno 1650D // Radar: Furuno 1505 6Kw Mk3 c/w Video plottere RP17 // Echo Sounder: Furuno FCV 600L // Compass: Silva. Type 100NBC-S Steelboat Compass // Navigation Lights: Aqua Signal 55 // COMMUNICATION EQUIPMENT: VHF Ship Set: Furuno FM 8500 VHF GMDSS // VHF Ship Set Auxiliary: Sailor R // Acoustical Signalling Equip: Ibuki E 90 // Loudhailer: Raytheon 430

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.