Xboat MAINSHIP 40 TRAWLER EXPEDITION - 2007

Ref : ERALL221656



Main datas

Builder : Mainship Year : 2007 Length : 12,60 Draft : 1,18 hull : Monohull Area : France Brittany Northern Berth details : Flag : France

Subtype : Architect : Material : GRP Beam : 4,32 keel : Fixed Keel Life Raft : Yes Mooring : No Leasing in progress : Yes

Brand : YANMAR

Fuel : Diesel

Engines

Brand : YANMAR Montage : In Board (IB) Power Unit. (CV) : 260

Shaft : Shaft drive

Comments : ENGINES:-YANMAR- 2 X 260 HP-Ingrative first the second statistic provide the second statistic provided by the second st

Xboat

cylinders and flaps in 2022- last maintenance in 2023:engine drain, replacement of oil, diesel, seawater filters, turbine replacement, belt replacement, inverter drain, anode replacementinvoice history

Tank : 1136

Shaft : Shaft drive

Facilities

Sailor Cabin : 0 WC : Chemical Helm : Yes Double Cabin : 2 Head : 1 Flybridge : Yes

Electronics

Radar details : - RAYMARINE radar Sounder details : - RAYMARINE depth sounder- RAYMARINE wheelhouse + fly repeaters Plotter details : - VHF wheelhouse and fly ICOM M-505

Watermaker details :

Autopilot : Yes GPS : Yes VHF : Yes Watermaker : No

Radar : Yes

Bridge equipment

Hydrolic Gangway : No Bath platform : Yes Winter cover : Yes Furling mainsail : No Sails details : Teak cockpit : No Gangway : No Davits : Yes Electric windlass : Yes Furling genoa : No Spinnaker : No Teak deck : No

Major equipment

Stern thruster : Yes

Group and thruster details : - VETUS front thruster (powerful)-SIDE POWER rear thruster

Charger and AC details : - CRISTEC 80 AH battery charger (2019)- bank of 7 DOLPHIN PRO 140AH batteries- BATTERY **TOTAL** divided into 3 groups: ENGINES - SERVICE - WINDLASS **DUD** BROSE HENDER in Malation eind 2023)- battery charging by motors and shore charger- CRISTEC BAT-MON touchscreen battery controller with addition of a 3rd charge distributor (installation 2023)- 12 Kva transformer- 2 load distributors (installed in 2023)- electrical panel 12V and 220V circuit- shore power- LED interior lighting Bow Thruster : Yes Marine Gen. : No AC : No Flaps : Yes Tender Engine : No

Appliances

Freezer : No Microwaves : Yes Oven : Yes Heating details : Heater : No TV : Yes TV antenna : Yes SAT-TV : Yes

Divers

Comments : MAINSHIP CORPORATION (U.S.A)

- MAINSHIP 40 TRAWLER EXPEDITION
- American trawler with a large fly
- Year 2007 (1st launch in 2008)
- second owner
- overall length of 12.60 m
- hull length of 11.20 m
- width of 4.32 m
- minimum draft of 1.18 m
- weight approximately 12500 KG
- air draft of 5.30 m (with mast)
- water capacity of 492 liters

FACILITIES / COMFORT:

- TWIN model with 2 cabins
- headroom of 1.95 m and 2.00 m
- 1 forward cabin with large storage bed, wardrobe storage and direct access to the bathroom
- 1 port side forward cabin with twin beds
- 1 bathroom with sink, bathtub type shower
- 1 electric toilet with black water tank (black water capacity of 78 liters)
- a beautiful square space, very bright living room, kitchen and wheelhouse
- L-shaped bench seat with wooden table (bench convertible into a 2-seater bed)
- 2 comfortable armchairs with footrests
- TV
- kitchen area with worktop
- 2-bowl sink with mixer tap (hot/cold water under pressure)
- numerous high and low storage units
- stove with oven and 3 gas burners
- 2 drawer fridge freezer
- multifunction microwave
- interior blinds
- wheelhouse with wooden steering wheel
- large adjustable bench seat with footrest
- 3 windshield wipers
- 2 reversible Marine Air Systems air conditioning units (to be revised/replaced)

ENGINES / PROPULSION: -YANMAR IceMaker : No Oven : Yes Electric stove : No SAT-TV : Yes

- 2 X 260 HP
- model: 6BY260
- 900 hours of use
- 2 direct tree lines
- electric controls with trolling position (wheelhouse + fly)
- 2 YANMAR I5601E LCD engine control monitors
- water-cooled stuffing box
- fuel capacity of 1136 liters on 2 tanks
- cruising speed 7/8 knots
- maximum speed 10/12 knots
- approximate consumption of 16 to 40 liters per hour on the 2 engines (cruising speed)
- up-to-date maintenance carried out by professional
- hydraulic steering bleed 2020
- exchangers revised in 2020
- removal of propeller shafts and replacement of hydraulube bushings in 2022
- maintenance of cylinders and flaps in 2022
- last maintenance in 2023:

engine drain, replacement of oil, diesel, seawater filters, turbine replacement, belt replacement, inverter drain, anode replacement

- invoice history
- VETUS bow thruster (powerful)
- SIDE POWER rear thruster

ENERGY / ELECTRICITY:

- CRISTEC 80 AH battery charger (2019)
- bank of 7 DOLPHIN PRO 140AH batteries
- BATTERY FLEET divided into 3 groups: ENGINES SERVICE WINDLASS AND PROPELLERS (installation in 2023)
- battery charging by motors and shore charger
- CRISTEC BAT-MON touchscreen battery controller with addition of a 3rd charge distributor (installation 2023)
- 12 Kva transformer
- 2 load distributors (installed in 2023)
- electrical panel 12V and 220V circuit
- shore power
- LED interior lighting

ELECTRONICS AND NAVIGATION:

- RAYMARINE radar
- RAYMARINE ST 6002 autopilot
- + REMOTE S 100 RAYMARINE remote control
- RAYMARINE depth sounder
- RAYMARINE wheelhouse + fly repeaters
- GPS, color plotter RAYMARINE C120 (2007) (interior wheelhouse only, to be replaced on the fly)
- VHF wheelhouse and fly ICOM M-505
- compass
- wooden hydraulic wheel bar
- + flybridge cockpit

EQUIPMENT:

- QUICK 1200 W vertical electric windlass
- 50 m of 10 mm chain (new)
- windlass foot control buttons replaced in 2023
- 16KG anchor
- 3D TENDER inflatable tender

- removable davits (fly)
- rear cockpit cover
- fly bimini top + full plexi closure
- kitchen furniture with CORIAN worktop on the fly (possibility of installing a refrigerator)
- aft cockpit shower (hot/cold)
- swimming platform
- bathing ladder
- long-range front spotlight
- molded fly staircase
- stainless steel bodyguards and handrails (safety)
- rod holders (fishing)
- sliding starboard side door
- rear deck access gate
- foot steps (rear cockpit)
- coastal life raft 4 WATER -ISO 9650.2 6 places up to date
- self-inflating life jackets

TO BE PROVIDED (by the new owner):

- scraping of the hull will be required below the waterline in order to remove successive layers of antifouling paint

- review the reversible hot/cold air conditioning installation

Additional information on request via the contact form with your contact details. Visits by appointment.

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Médias



































































































