





Description

Boat in good condition - indoor storage - day toilet - four double cabins, four bathrooms - crew for 2 with bathroom.

2023 works: SAT antenna replacement (upgrade from 40cm to 60cm) - replacement of teack deck from bow to mid-boat - replacement of bow thruster charger and dedicated batteries - Mastervolt inverter replacement - refurbishment of dinghy tubulars and replacement of outboard motor.

Works 2022-2023: complete engine service with endoscopic examination and disassembly, calibration and reassembly of all injectors - universal joints overhaul - axle pull-out, bushing replacement - replacement of inverter high-pressure hose - rudders check pull-out - rudder coupling bar overhaul - packing replacement - deckhouse base gray line painting - waterline painting - bulwark polishing - aft platform and boot painting - watermaker overhaul - Overhaul of the generator set - Overhaul of alternators - Overhaul of starters - Overhaul of all pumps (fresh water, black water, grey water) - Overhaul of gangway pipes - Replacement of flywheel davit cable - Replacement of two engine room extractors - Overhaul of propellers with balancing.

Works 2020-2021: axle balancing - new propellers - polishing - overhaul: refrigeration system, watermaker, generators, engine starters, alternators, bow propeller motor, autoclaves, tender davit pistons, air conditioning, black water pump - TV and audio speakers replacement - new Raymarine autopilot - new Raymarine VHF.

Interior layout:

Specifications

YEAR

2004

WIDTH

5.45

FUEL TANK CAPACITY

5400

BATHROOMS

ENGINE HOURS

1930

LENGTH

21.98

DRAFT

1.90

CABINS

4

ENGINE MANUFACTURER

MTU 12V183TE94

HORSE POWER

2 X 1380 CV



Genera

TYPE BRAND MODEL CURRENT LOCATION

Motorboat spertini alalunga 72 Mar tirreno

Dimensions / Performance

WEIGHT (T) FUEL CAPACITY (L) CRUISING SPEED (ND) TOP SPEED (ND)
4.80 5400 25 31

Building/facilities

HULL MATERIAL SUPER STRUCTURE MATERIAL DECK MATERIAL AMOUNT OF CABINS

Vetroresina TEAK 4

BERTHS BATHROOM(S)

8

Engine room

ENGINE NUMBER OF ENGINES HORSE POWER (CV) ENGINE HOURS PROPULSION MTU 12V183TE94 2 x 1380 1930 4 pale

FUEL BOW THRUSTER

Diesel

Electricity / air conditioning

ENGINE BATTERY BATTERY GENERATOR AIR CONDITIONING CHARGER

HEATING SYSTEM





Navigation equip	oment
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GPS TRACER RADAR AUTO PILOT

VHF NAVIGATION COMPASS SONAR SPEEDOMETER

ANCHOR FLYBRIDGE

Galley / Laundry / Entertainment

OVEN FRIDGE TV DVD PLAYER

Deck equipment

DECK SHOWER

Safety equipment / miscellaneous

LIFE BILGE PUMP
RAFT



















































