



SALE PRE OWNED

spertini alalunga 72

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

1

ENGINE HOURS

1930

LENGTH

21.98

DRAFT

1.90

CABINS

4

ENGINE MANUFACTURER

MTU 12V183TE94

HORSE POWER

2 X 1380 CV

General

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	Vetroresina	TEAK	4
BERTHS	BATHROOM(S)		
8	1		

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 CHARGER	GENERATOR	AIR CONDITIONING
HEATING SYSTEM			

Navigation equipment

GPS	TRACER	RADAR	AUTO PILOT
VHF	NAVIGATION COMPASS	SONAR	SPEEDOMETER
ANCHOR	FLYBRIDGE		

Galley / Laundry / Entertainment

OVEN	FRIDGE	TV	DVD PLAYER
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Deck equipment

DECK SHOWER

Safety equipment / miscellaneous

LIFE RAFT	BILGE PUMP
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