



SALE PRE OWNED

princess yachts V50

Description

Impeccably maintained boat, ready for the buoy.

Very in-depth photographic documentation on request.

2021 works: propeller balancing - replacement of engine batteries and services - replacement of belts, impellers, filters, liquids - disassembly of rudders with replacement of sealing o-rings - addition of additional bilge pump - zero hull - new dashboard lining - underwater lights - cockpit courtesy lights - stereo system with 500W and replacement of all speakers with the addition of sub woofer - hull polishing - replacement of awnings - replacement of all external cushions (stern and bow sundeck, cockpit sofa, driver's seat) - installation of a third cockpit fridge - replacement of the saloon carpet - replacement of the fresh water pump in the owner's bathroom - creation of locker compartments in the aft garage - replacement of the Opac Mare control unit and new remote control - installation of a 40 Amp spare charger - installation of a 220V power socket on the bridge - new custom tender based on Lomac 3 m.

2020 works: replacement of both engine turbines - new stainless steel engine exhaust manifolds - zero-hour overhaul of the generator set - replacement of all engine bulbs and anodes - disassembly and cleaning of heat exchangers - replacement of seawater cooling pump - complete overhaul of alternators - engine service - overhaul of fire extinguishing system and replacement of fire extinguishers - overhaul of life raft - replacement of all teak cockpit and bridge stern - 70 L/h Schenken watermaker installation - new additional bathroom ladder in stainless steel and teak - replacement of guest cabin toilet -

Specifications

YEAR

2004

WIDTH

4.22

FUEL TANK CAPACITY

1500

CABINS

2

ENGINE MANUFACTURER

Volvo Penta D12

HORSE POWER

2 X 715 CV

LENGTH

15.41

DRAFT

1.20

GUESTS CRUISING

12

BATHROOMS

1

ENGINE HOURS

955

General

TYPE	BRAND	MODEL	GUESTS CRUISING
Motorboat	princess yachts	V50	12

Dimensions / Performance

WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
18.65	1500	28	32

Building / facilities

HULL MATERIAL	SUPER STRUCTURE MATERIAL	AMOUNT OF CABINS	BERTHS
Vetroresina	Vetroresina	2	4
BATHROOM(S)			
1			

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	FUEL
Volvo Penta D12	2 x 715	955	Diesel
BOW THRUSTER			

Electricity / air conditioning

ENGINE BATTERY	BATTERY CHARGER	GENERATOR	AIR CONDITIONING
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Navigation equipment

GPS	TRACER	RADAR	AUTO PILOT
VHF	NAVIGATION COMPASS	SONAR	ANCHOR

Galley / Laundry / Entertainment

FRIDGE	TV
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Deck equipment

DECK SHOWER

Safety equipment / miscellaneous

BILGE PUMP







