





Description

First launched in 2001, WORK CARRIED OUT OCT/NOV, 2022: Total antifouling removal, Complete polishing of polis including steels, Painting reproduction, Replacement of external bands and plates, Renovation of external cushions, Renovation of leather sofas and driver's seats, Replacement of ceilings, walls and upper part of the internal dashboard, Replacement of all internal carpeting, Partial painting of interior furniture, Painting of the fly table, Replacement of fly dashboard panels with relative push-button panels, Painting of all bilges and engine room, External teak treatment, Renovation of teak stern platform, Replacement of engine, service and generator batteries, Replacement of anchor and chain, Replacement of both internal and external stereo speakers, Replacement of internal car radio, Replacement of TV antenna, Replacement of internal plates. MECHANICAL PART: Replacement of axle seals including intermediates, Replacement of gantry bushings, Overhaul of turbines, Overhaul and cleaning of heat exchangers, Complete engine service with original Volvo Penta material, New propellers, Grinding of axes, Replacement of thermostatic valves, Replacement of engine room soundproofing, Replacement of valves and sea intakes

Navigation equipment:

Rudder angle indicator, Depth Sounder (Autohelm DEPTH ripetuto sul fly), GPS (nuovo 2023), Log (Autohelm SPEED ripetuto sul fly), Autopilot (Autohelm ST 6000 ripetuto sul fly), Plotter with GPS antenna (Lowrance HDS 7), VHF Radio (Shipmate).

Specifications

YEAR
2001

WIDTH
3.90

FUEL TANK CAPACITY
1150

CABINS
2

ENGINE MANUFACTURER

Volvo Penta TAMD 639

2 X 370 CV

HORSE POWER

LENGTH
12.32

DRAFT

1.00

GUESTS CRUISING

12

BATHROOMS

1

ENGINE HOURS

980





General

TYPE

Motorboat

BRAND

marine project

MODEL

Princess 40

GUESTS CRUISING

12

CURRENT LOCATION

Showroom blue star corporation adriatico, veneto

Dimensions / Performance

WEIGHT (T) 9999.99

FUEL CAPACITY (L)

1150

Building / facilities

HULL MATERIAL

Vetroresina

BATHROOM(S)

DECK MATERIAL

Vetroresina

AMOUNT OF CABINS

2

BERTHS

Engine room

ENGINE

Volvo Penta TAMD 639

FUEL Diesel

NUMBER OF ENGINES HORSE POWER (CV)

2 x 370

BOW THRUSTER

(CV)

980

ENGINE HOURS

PROPULSION

4 pale





Electricity / air conditioning

ENGINE BATTERY GENERATOR AIR CONDITIONING HEATING SYSTEM

Navigation equipment

GPS AUTO PILOT VHF NAVIGATION COMPASS

SONAR SPEEDOMETER FLYBRIDGE

Galley/Laundry/Entertainment

FRIDGE

Deck equipment

BIMINI

























