



SALE PRE OWNED

jeanneau Prestige 36

99 000 € ALL TAX INCLUDED

Description

Elegant, solid and surprisingly modern for its category, this 2002 Jeanneau Prestige 36 represents one of the best opportunities on the market today for those looking for a ready, reliable and perfectly maintained boat. It is not a boat "to be fixed": it is a turnkey unit, constantly updated and used with criteria for long voyages, therefore already tested in the field.

The real strength is the perfect balance between comfort, autonomy and safety. The outdoor spaces are excellent: large and functional cockpit, large sundeck in the bow with cushions in biuone condition and a spacious and convertible flybridge, complete with bimini. Everything is designed to experience the sea in total relaxation, both at sea and at anchor.

The engine is one of the key values of this unit: 2 x Volvo Penta KAMD 300 with 275 HP, with the left engine completely redone in 2025 (only 50 hours) and the right engine with 1250 hours. Added to this are the new 2025 generator (45 hours), 400W solar system, bow thruster, flaps, hydraulic gangway, electric winch and complete Raymarine instrumentation (GPS, radar, autopilot, echo sounder, VHF), all duplicated on the fly.

A self-sufficient boat, updated in the electrical systems, with a new refrigerator and equipment designed for long cruises and owner's use. It is the ideal solution for those who want to navigate immediately, without surprises, with a smart investment and a technical platform of the highest level for the category

INTERIOR DESCRIPTION

Specifications

YEAR

2002

WIDTH

3.84

FUEL TANK CAPACITY

800

CABINS

2

ENGINE MANUFACTURER

Volvo Penta KAMD 300

HORSE POWER

2 X 275 CV

LENGTH

10.83

DRAFT

1.00

GUESTS CRUISING

9

BATHROOMS

1

ENGINE HOURS

1250

General

Type Motorboat	Brand jeanneau	Model Prestige 36	Guests Cruising 9
Current Location Italia, liguria			

Dimensions/performance

Weight (T) 8.30	Fuel Capacity (L) 800	Cruising Speed (Nd) 24.00	Top Speed (Nd) 30.00
Consumption (L/h) 80	Autonomy (Nm) 240		

Building/facilities

Hull Material Vetroresina	Super Structure Material Vetroresina	Deck Material Vetroresina	Amount Of Cabins 2
Berths 4	Number Of Bathrooms 1		

Engine Room

Engine
Volvo Penta KAMD 300Horse Power
2x275CVEngine Hours
1250Propeller Type
PALE FISSEFuel
Diesel

Bow Thruster

Electricity/air Conditioning

Engine Battery

Battery Charger

Generator

Heating System

Navigation Equipment

GPS

Tracer

Radar

Autopilot

VHF

Navigation Compass

Sonar

Speedometer

Anchor

Flybridge

Galley/laundry/entertainment

Microwave

Fridge

TV

Deck Equipment

Navigation Lighting

Deck Shower

Bimini

Safety Equipment / Miscellaneous

Bilge Pump





















