





## Description

Boat launched a few months ago, with only 40 hours of use, perfect conditions, official warranty until 2028, Volvo D6 380 oversized engines, joystick for maneuvering, bow thruster, generator, air conditioning, possibility of berth in Liguria, possibility of leasing up to 15 years, commissions not included

Navigation equipment:

AIS, Rudder angle indicator, Electronic engine control, On-Board Computer (Volvo), Joystick (Volvo), Autopilot (Volvo), Plotter with GPS antenna, Co-pilot seat.

Staging and technical:

Water pressure pump, Auto-Trim (Zipwake), 6 Batteries, Folding cleats, Battery charger (60 Ah), Deck Shower, Platform (maggiorata), Entry door, Teak Cockpit (Flexiteck), Shorepower connector, Electric Windlass, swimming ladder (con tinetibene integrato), cockpit table (elettrico), T-Top.

Domestic Facilities onboard:

Warm Water System, Inverter Air Conditioning.

**Entertainment:** 

6 Speakers (+ subwoofer), Radio AM/FM, Hi-Fi (Fusion High Performance).

Kitchen and appliances:

Galley, 2 Burner, 2 Deck Refrigerator, 2 Icebox (freddo postivo/negativo).

## Specifications

YEAR

2023

**WIDTH** 

3.60

**FUEL TANK CAPACITY** 

1000

**CABINS** 

2

**ENGINE MANUFACTURER** 

Volvo Penta D6

**HORSE POWER** 

2 X 380 CV

LENGTH

10.95

DRAFT

0.90

**GUESTS CRUISING** 

16

**BATHROOMS** 

**ENGINE HOURS** 

40



Ge	n	e	rai

Liguria

TYPE Motorboat

**CURRENT LOCATION** 

pardo yachts

BRAND

MODEL

**GUESTS CRUISING** 

FUEL

Diesel

Pardo 38

Dimensions / Performance

FUEL CAPACITY (L) 1000

CRUISING SPEED (ND) 29

TOP SPEED (ND)

35

**Building / facilities** 

AMOUNT OF CABINS

BERTHS

BATHROOM(S)

1

**Engine room** 

ENGINE
Volvo Penta D6

NUMBER OF ENGINES HORSE POWER (CV)  $2 \times 380$ 

**ENGINE HOURS** 

40

BOW THRUSTER

Electricity / air conditioning

**ENGINE BATTERY** 

BATTERY CHARGER **GENERATOR** 





Navigation equipment

AUTO PILOT VHF NAVIGATION COMPASS SONAR

SPEEDOMETER ANCHOR

**Deck equipment** 

DECK SHOWER BIMINI

## Safety equipment / miscellaneous

**BILGE PUMP** 































































