



SALE PRE OWNED

bertram yacht 60' convertible - motori cat anno 2000



Description

Boat in excellent condition with all the historical invoices engine interventions - Caterpillar engines assembled year 2000 new

The strength of this boat is that it is the sole owner with all the official Caterpillar invoices with all the progression of the hours of motion and interventions, it has always been the Italian flag - We visited on board in February 2023 checking all the parts of the boat, the boat needs small routine maintenance but is fully functional throughout, from the air conditioning systems, electronics, motors, generators, bathrooms and showers, kitchen, TV, stereo, all in perfect working order - TRADE-IN

Navigation equipment:

Rudder angle indicator, Plotter with GPS antenna (Raymarine), Radar (Raymarine).

Staging and technical:

Batteries (12), Gangway (idraulica), Teak Cockpit.

Domestic Facilities onboard:

12V Outlets, 220V Outlets.

Entertainment:

Satellite TV antenna.

Fishing accessories:

Specifications

YEAR

1990

WIDTH

5.12

FUEL TANK CAPACITY

6169

CABINS

3

ENGINE MANUFACTURER

Caterpillar 3412

HORSE POWER

2 X 1370 CV

LENGTH

17.58

DRAFT

1.70

GUESTS CRUISING

12

BATHROOMS

1

ENGINE HOURS

548





General

TYPE

Motorboat

BRAND

bertram yacht

MODEL

60' convertible - motori cat

12

GUESTS CRUISING

anno 2000

CURRENT LOCATION

Liguria

Dimensions / Performance

WEIGHT (T) 3000.00 FUEL CAPACITY (L)

6169

CRUISING SPEED (ND)

22

TOP SPEED (ND)

36

Building / facilities

AMOUNT OF CABINS 3

BERTHS

7

BATHROOM(S)

Engine room

ENGINE

Caterpillar 3412

BOW THRUSTER

NUMBER OF ENGINES HORSE POWER (CV)

2 x 1370

ENGINE HOURS

548

PROPULSION

5 pale





DECK SHOWER

Electricity / air conditi	BATTERY GENERATOR AIR CONDITIONING CHARGER			
ENGINE BATTERY		GENERATOR	AIR CONDITIONING	
Navigation equipmen	t			
RADAR	AUTO PILOT	VHF	SONAR	
Galley / Laundry / Ente	ertainment			
MICROWAVE	FREEZER	FRIDGE	TV	
Deck equipment				





















































