



SALE PRE OWNED

ferretti yachts 681



Description

Great condition!! Gyroscopic stabilizer.

Large living room with C-shaped sofa, another 2-seater sofa, coffee table and cabinet with retractable TV, Bose stereo system. Teak saloon and dining area floor

Dining room with table, L-shaped sofa and chairs, access staircase to the flybridge

Separate equipped kitchen

Full-beam double master cabin amidships with bathroom

Double VIP cabin with bathroom in the bow

Guest cabin with flat beds

Double cabin with cross beds

Bathroom ospti

2 separate crew cabins with 3 beds and bathroom

Navigation equipment:

AIS, Rudder angle indicator, Radar Antenna, Electronic engine control, On-Board Computer, Display (Man interfacciati anche su gps), Autopilot (Simrad), Plotter with GPS antenna (Raymarine 2024 interfacciati con motori e altro), Radar (Raymarine 2024), Wind Station (Windex).

Stading and technical

Specifications

YEAR

2010

WIDTH

5.63

FUEL TANK CAPACITY

4000

CABINS

4

ENGINE MANUFACTURER

MAN V 12

HORSE POWER

2 X 1360 CV

LENGTH

21.20

DRAFT

1.72

GUESTS CRUISING

20

BATHROOMS

1

ENGINE HOURS

1150



Ge	n	_	ra	
96		E		

TYPE Motorboat

BRAND ferretti yachts MODEL 681

GUESTS CRUISING

20

CURRENT LOCATION Mar ligure

Dimensions / Performance

WEIGHT (T) 9999.99 FUEL CAPACITY (L) 4000

CRUISING SPEED (ND) 31

TOP SPEED (ND)

35

Building/facilities

HULL MATERIAL Vetroresina

BATHROOM(S)

DECK MATERIAL

Glass resin + teak

AMOUNT OF CABINS

4

BERTHS

8

Engine room

ENGINE MAN V 12 NUMBER OF ENGINES HORSE POWER (CV) 2 x 1360

ENGINE HOURS 1150

FUEL

Diesel



Electricity / air conditioning							
ENGINE BATTERY	BATTERY CHARGER	GENERATOR					
Navigation equipmen	nt						
RADAR	AUTO PILOT	VHF	NAVIGATION COMPASS				
SONAR	WIND INSTRUMENTS	SPEEDOMETER	ANCHOR				
FLYBRIDGE							
Galley / Laundry / Ente	ertainment						
OVEN	FREEZER	FRIDGE	TV				
Deck equipment							
DECK SHOWER	віміні						
Safety equipment / m	iscellaneous						
FPIRB	BII GE PUMP						







































