





Description

Each construction site has its own philosophy. Cranchi's is very simple, but also very complex.

Very simple because it can be summarized in this sentence: we like to make you go to sea without the slightest problem.

Very complex because this means continuously investing in new means, new ideas and new models.

Not only that. Everything we design, build and test could exceed much higher stresses than it usually bears.

And do you know why? Because you can't find our philosophy in books, but next to you. Mile after mile.

GOOD GENERAL CONDITION, + AGENCY FEES. FOR INFO: +39 393 8726328 GIULIO SIMONCINI

IPS REVISED IN JULY 2023

INTERIORS

2 Cabins, 2 Bathrooms

Master cabin with double bed in the bow and en-suite bathroom

Guest cabin with 2 flat beds aft

Second bathroom with entrance from both aft cabin and hallway with shower, sink, electric toilet and washing machine

Specifications

YEAR

2011

WIDTH

4.13

FUEL TANK CAPACITY

1100

CABINS

2

ENGINE MANUFACTURER

Volvo Penta IPS 600

HORSE POWER

2 X 435 CV

LENGTH

13.80

DRAFT

1.00

GUESTS CRUISING

12

BATHROOMS

ENGINE HOURS

570





General

TYPE

Motorboat

CURRENT LOCATION

Mar ligure

BRAND

cranchi

MODEL

43 atlantique

GUESTS CRUISING

12

Dimensions / Performance

WEIGHT (T)

FUEL CAPACITY (L)

1100

CRUISING SPEED (ND)

26

TOP SPEED (ND)

33

Building / facilities

HULL MATERIAL
Vetroresina

AMOUNT OF CABINS

AMOUNT OF CABINS

HULL COLOR

Nero

BERTHS 4

SUPER STRUCTURE MATERIAL

Vetroresina

BATHROOM(S)

ow(e)

DECK MATERIAL

Vetroresina

Engine room

ENGINE

Volvo Penta IPS 600

NUMBER OF ENGINES HORSE POWER (CV) 2×435

ENGINE HOURS 570

PROPULSION

Duo prop

FUEL Dia

Diesel



Electricity / air conditioning				
ENGINE BATTERY	BATTERY CHARGER	GENERATOR	AIR CONDITIONING	
HEATING SYSTEM				
Navigation equipment				
GPS	RADAR	AUTO PILOT	VHF	
NAVIGATION COMPASS	SONAR	ANCHOR	FLYBRIDGE	
Galley / Laundry / Enter	tainment			
MICROWAVE	FRIDGE	TV		
Deck equipment				
DECK SHOWER	BIMINI			

Safety equipment / miscellaneous

BILGE PUMP





































































