



SALE PRE OWNED

bavaria yachts C42

285 000 € All Tax Included

Description

Like the previous models of the C series designed by Studio Cossutti, the Bavaria C42 has been conceived as an innovative yacht destined to become a front-runner in the 40-42 foot range.

The Bavaria C42 won the "European Yacht of the Year 2021" award in the "Family Cruiser" category.

Beautiful boat, like new, kept in perfect working order by specialized personnel and heated in winter.

EXCELLENT GENERAL CONDITION, + AGENCY COMMISSIONS. THE IMAGES ON DISPLAY ARE FROM THE ARCHIVES, ORIGINAL PHOTOS ON REQUEST.

Single owner Boat for PRIVATE use

INTERIORS

3 Cabins 2 Bathrooms version

Interior finishes Oak style

Forward cabin with private bathroom

2 Double cabins aft

Table in the dinette that can be folded down manually and converted into an additional double bed

Separate bathroom complete with toilet, sink and shower

Kitchen with 3 gas burners, oven, sink, refrigerator and microwave

Specifications

YEAR

2022

WIDTH

4.30

FUEL TANK CAPACITY

210

CABINS

3

ENGINE MANUFACTURER

Yanmar 4jh57

HORSE POWER

1 X 57 CV

LENGTH

11.99

DRAFT

2.10

GUESTS CRUISING

10

BATHROOMS

1

ENGINE HOURS

250

General

TYPE	BRAND	MODEL	GUESTS CRUISING
Sailboat	bavaria yachts	C42	10
CURRENT LOCATION			
Mare adriatico			

Dimensions / Performance

FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
210	9	8

Building / facilities

HULL MATERIAL	HULL COLOR	DECK MATERIAL	AMOUNT OF CABINS
Vetroresina	Bianco	Vetroresina	3
BERTHS	BATHROOM(S)		
8	1		

Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	PROPULSION
Yanmar 4jh57	1 x 57	250	3 PALE ABBATTIBILI
FUEL	BOW THRUSTER		
Diesel			

Electricity / air conditioning

ENGINE BATTERY

BATTERY
CHARGER

Navigation equipment

GPS

TRACER

AUTO PILOT

VHF

NAVIGATION COMPASS

SONAR

WIND
INSTRUMENTS

SPEEDOMETER

ANCHOR

Galley / Laundry / Entertainment

OVEN

MICROWAVE

FRIDGE

Deck equipment

DECK SHOWER

BIMINI

Safety equipment / miscellaneous

BILGE PUMP

Sails

MAIN SAIL



