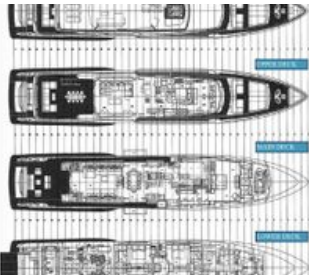


41.8 m 2023 Ferretti Yachts Custom Line Navetta 42

€20,500,000 Tax: Not Paid

Genoa, Italy



Boat Details

Make:	Ferretti Yachts	Class:	Motor Yacht	Crew Cabins:	4
Model:	Custom Line Navetta 42	Hull Material:	Fiberglass	Guest Heads:	7
Year:	2023	Drive Type:	Shaft Drive	Crew Heads:	4
Length:	41 m 80 cm	Beam:	8 m 14 cm	Fuel Type:	Diesel
Price:	€20,500,000	Boat Location:	Genoa, Italy	Max Draft:	2 m 33 cm
Condition:	Used	Guest Cabins:	5		

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Description

This 'almost-new' CUSTOM LINE NAVETTA 42 Superyacht for sale, was built by Custom Line (Ferretti Group) to RINA classification and MCA compliant, and delivered at the end of 2023. She has been maintained to immaculate condition since. Designed by the famous Zuccon International Project, this CUSTOM LINE NAVETTA 42 Tri-deck motor yacht is a unique example of generous volumes and functional layout.

Starting from the sundeck (over 90 sqm of surface), where passengers can find a fully equipped bar furniture, a raised jacuzzi flanked by sunpads, sunloungers and comfortable seating areas.

The upper deck, has two large sofas with two side storage furniture in the aft section and a large dining table up to 14 people. At bow of the upper deck, a beautiful sitting area, with large sun pad, completed with biminis and below the sun pad a garage area complete with crane of 500kg capacity. On the main deck, lounging seating beckons aft, leading to steps descending to the swim platform and beach club, complete with bar furniture and storage area.

Internally, both the main saloon and sky lounge feature sliding glass doors aft and on either side. In the main saloon, these doors extend from the dining area, opening onto folding balconies, enhancing views and expanding the outdoor space. Aft of the formal dining area, two opposing banks of sofa seating and a fold-down TV offer additional comfort. Within the sky lounge, lounge seating extends from the open-air dining area through the sliding glass doors. Additional sliding glass doors forward provide seamless access to the foredeck lounge.

This CUSTOM LINE NAVETTA 42 provides comfortable accommodation for up to 10 guests across 5 en-suite staterooms, in luxury and contemporary Italian style. The Master suite, located forward on the main deck, boasts full-beam proportions. His-and-hers en suites share a central shower room, accompanied by two walk-in wardrobe areas and an owner's office.

Below deck, 4 double cabins complete the accommodation. Additionally, there are 4 crew cabins capable of housing up to 8 crew members, including the Captain's quarters situated on the upper deck adjacent to the wheelhouse.

Powered by twin 1623 Hp Caterpillar diesel engines, the yacht achieves a top speed of 16 knots, a cruising speed of 13 knots, and an impressive range of 3000 nautical miles at her economical speed of 10 knots.

A Williams 625 DieselJet tender shows behind a shell door forward of the beach club and there is a rescue tender with launch crane beneath the foredeck sunpad. An Atlas shore power converter is suitable for US electrical facilities.

Early viewings and offers are encouraged to avoid the shipyard's long delivery delays !

KEY FEATURES

- Almost new Navetta 42
- RINA Class, MCA compliant
- Frequency converter for US power use
- Underway and zero speed stabilisation system
- Fold-down transom swim platform and beach club
- Fold-down balconies in the main saloon
- Spacious sundeck with al-fresco dining, lounging, and jacuzzi
- Open-air lounging area on the foredeck
- Accommodation for 10 guests in 5 en-suite staterooms
- Atlas shore power converter suitable for US facilities
- Lateral launching tender garage to optimise space
- Williams 625 DieselJet included

Please click on the « Other Details » tab for complete specifications of this Superyacht for Sale.

Information & Features

CATERPILLAR C32 ACERT V12 (Engine 1)

Type: **Inboard** Power: **1623 hp**
Fuel Type: **Diesel**
Drive Type: **Shaft Drive**

CATERPILLAR C32 ACERT V12 (Engine 2)

Type: **Inboard** Drive Type: **Shaft Drive**
Fuel Type: **Diesel**
Hours: **1623**

Dimensions

LOA: **41 m 80 cm** Max Draft: **2 m 33 cm**
LWL: **36 m 60 cm**
Beam: **8 m 14 cm**

Accommodations

Guest Cabins: **5** Crew Heads: **4**
Crew Cabins: **4**
Guest Heads: **7**

Other

Warranty: **5 Years** Designer: **Zuccon International Project / Owner**
Hull Shape: **Displacement** Builder: **Custom Line (Ferretti Group – Italy)**
Flag Of Registry: **Malta**

Full Specs

MAIN CHARACTERISTICS

Builder: Custom Line (Ferretti Group - Italy)

Model: Custom Line Navetta 42

Naval Architecture: Custom Line

Exterior Design: Zuccon International Project

Interior Design: Zuccon International Project

Type: Motor Yacht / Superyacht / Tri-deck Yacht

Hull Type: Displacement hull with hard chine and deep keel

Hull Material: GRP

Superstructure Material: GRP

Decks: Teak laid

Year: 2023

Overall Length: 41.80 m (137' 1")

Hull Length: 41.70 m (136' 10")

Waterline Length (full load): 36.60 m (120' 1")

Maximum Beam: 8.14 m (26' 8")

Draft: 2.33 m (7' 8")

Displacement (unladen): 220,000 kgs (485,017 lbs)

Displacement (laden): 260,000 kgs (573,202 lbs)

Gross Tonnage: 348 GT

Net Tonnage: 104 T

Certification Modules: RINA C ~~X~~ HULL, • MACH, Y, Unrestricted Navigation, MCA Compliant

Flag of Registry: Malta

Location: Italian Riviera (Genoa), Italy

PROPULSION

Type / Fuel: Twin Screw Diesel

Main Engines: 2 x 1623 Hp (1193 kW) CATERPILLAR C32 ACERT V12 @ 2300 RPM

Engine Hours: 200 h (June 2024)

Maximum Speed: 16 knots

Consumption @ Max. Speed: 800 l/h

Range @ Max. Speed: 842 NM

Cruising Speed: 13 knots

Consumption @ Cruise Speed: 200 l/h

Range @ Cruise Speed: 1600 NM

Economic Cruising Speed: 10 knots

Range @ Economic Cruising Speed: 3000 NM

Gearboxes: 2 x ZF 3350; ratio: 4.727:1

Oil Capacity: 38 l (10 US Gals.)

Shafts: 2 x in MARINOX 17

Propellers: 2 x 6-Blades, Diameter 1450mm in NiBrAl

TANKAGE

Fuel Capacity: 37,000 l (9,774 US Gallons)

Fresh Water Capacity: 4,000 l (1,057 US Gallons)

Watermakers: 200 l/h (53 US Gallons/h)

Dirty Lube Oil: 300 l (79 US Gallons)

Grey Water Tank Capacity: 1,900 l (502 US Gallons)

Black Water Tank Capacity: 1,900 l (502 US Gallons)

ACCOMMODATION

10 guests in 5 en-suite staterooms

Guest Cabin Configuration:

- Full beam Owner's suite on main deck forward, with double King-size bed facing forward, armchair, en-suite bathroom including His & Hers compartments, central shower room, walk-in wardrobe and Owner's office
- 4 x VIP staterooms on lower deck with double Queen-size beds, closets and en-suite shower rooms

Main deck with main saloon and formal dining room including 2 sofas, lounge. Side balcony with lateral door on starboard side. TV with electrical drop-down system. Dining area with table for 10, day head in corridor, pantry and fully equipped extended galley

Skylounge on upper deck with sofa/lounge, armchairs, coffee table and gaming table. Bar, TV with electrical drop-down system. Day head and pantry

Wheelhouse on upper deck forward with full navigation and communication instrumentation, settees, table, chart area

Crew Accommodation:

- 7/8 Crew in 4 cabins
- Captain's cabin on upper deck, adjacent to wheelhouse, with double bed, chair, desk and en-suite shower room
- Captain's cabin can also be used as 6th guest cabin for 2
- Crew quarters forward on lower deck with 3 bunk-bedded crew cabins, all en-suite

Crew mess with dinette, kitchenette and laundry area

Maximum Number of Persons Onboard: 20 pax

INTERIOR ACCESSORIES

Automatic opening for glass aft door in main deck saloon

Automatic balcony on starboard side and portside in main deck dining area

Electric opening for glass door on starboard side main deck dining area

Electric opening for glass door on port side main deck dining area

Automatic opening for glass aft door in upper deck saloon

Electrical raising of curtains in main deck saloon, in upper deck salon and lower deck cabins

Dimmer lights for interiors

MAIN MECHANICAL EQUIPMENT

Bow Thruster: NAIAD Dynamics model 24 (VT75)

Stern Thruster: NAIAD Dynamics model 20 (VT60)

Stabilizers: NAIAD Dynamics zero speed fin stabilizers (at anchor and underway) model 525

Steering: Electronic steering system twin disc model S1033260

Rudders: 2 x 0.95 m² in AISI 316, rudder holes in brass

IDROSTOP system for shaft lines seals

Technical compartments and storages naturally ventilated to ensure adequate ventilation of each space to avoid overheating and condensation

Blowers installed on soft mountings in order to provide noise reduction

Oil Change: Centralized system for engines, gearboxes and generators

Water Makers: 2 x IDROMAR duplex (2 x 250 l/h each)

Fuel Separators: ALFA LAVAL MMB 304S-11

Fuel Filters: RACOR Sepa filters

Bilge & Fire Pumps: GIANNESCHI model ACB 532/A

Black & Grey Water Pumps: GIANNESCHI model MV44G

Water Heaters: 2 x GIANNESCHI boilers model 200 OR2, 200 l capacity

Sewage Treatment: HAMANN treatment plant

Emergency Fire & Bilge Pump: HATZ Diesel model IB20-6

UV sterilizer for drinkable water

Water softener with active carbon filter

Air Conditioning System:

- Tropical air conditioning system with UTA
- Main chiller unit consisting of 2 x PCWM 36002
- Every chiller has 2 x compressors and a rated cooling capacity of 144,000 BTU/h with heat pump, for a total capacity of 288,000 BTU/h

ELECTRICAL EQUIPMENT

Main Power Supply System: 400V AC, 50 Hz, 3-phase 125 A + neutral at earth and isolation transformer

Earth system is integrated with the cathodic protection system which is realised as a copper ring, placed along the hull, connected by several cross and headed to copper plates and zincs

Lighting System: 230V AC, 50 Hz, 1-phase + transformers 24V AC

Proper LED lighting provided for inside accommodation and outside areas

Shore Power Unit Output: 130 A / 90 kW

Shore Power Unit Input: 180-530V AC / 40-70 Hz

Generators: 2 x 80 kW ZENORO

Generator Hours:

- Starboard: 205 h
- Port: 200 h

Generators Spec: GM91443-GA12

Automatic parallel system between gensets is fitted

Battery Chargers: 4 x MASTERVOLT

Batteries:

- Emergency, systems, lighting, navigation, pumps, radio system and services with dedicated battery packs 24V DC

- Dedicated battery packs for main engines & dedicated battery pack for gensets

Frequency Converter: ATLAS shore power converter suitable for north-America

Principal Electric Control Panels:

- Engine control room
- Pilothouse
- Main deck
- Lower deck
- Crew area
- Secondary and local electrical panels are placed in different areas

NAVIGATION, COMMUNICATION & MONITORING EQUIPMENT

CAT electronic engine controls

CAT electronic engine displays

NAIAD Dynamics thruster controls

(Repeaters on wing stations, including thruster controls)

Full integrated bridge with touch screen monitors

2 x FURUNO depth sounders

2 x FURUNO Far 6' radars

Radar detector

FURUNO log-speedometer

FURUNO wind & speed direction instrumentation

4 x HATTELAND on-board multi function screens

FURUNO ECDIS navigation bridge

TRANSAS ECDIS Trackball controller

FURUNO ECDIS Timezero plotter

3 x FURUNO GPS units

FURUNO AIS Class A

FURUNO Blackbox ECDIS system (paperless)

SIMRAD autopilot

NORTHROP GRUNMAN magnetic compass

Inmarsat Mini C

2 x SAILOR VHF with DSC and GMDSS

Predisposition for V-SAT Antenna Mini Internet KVH-V7

CCTV security system with motion detection and recording

Side wings monitors for aft CCTV for mooring

FLIR thermal night vision

15" Repetition monitor in Captain's cabin

AUDIO / VISUAL ENTERTAINMENT & CONNECTIVITY SYSTEMS

2 x KVH HD11 satellite antennas

Control of entertainment, A/C, lights and curtains via iPad on all decks

TV 55" in main saloon

TV 65" in Master cabin

5 + 1 Sound system in Master cabin

TVs 50" in guest and VIP cabins

TV 50" in Captain's cabin

TV70" in upper deck salon

SONANCE external speakers

Additional loudspeakers in beach area

5G and Wi-Fi internet connection & internal Wi-Fi system

DOMESTIC EQUIPMENT

Food lift from main deck to sundeck

Main Galley:

- GAGGENAU electric glass/ceramic 5-burner cooking top
- Custom-made extractor hood
- Custom fridge - freezer
- Custom fridge side by side
- GAGGENAU oven 90cm
- Professional dishwasher
- Waste mincer

Main Deck Pantry:

- Professional ice maker
- Microwave
- GAGGENAU built-in food warming drawer
- Blast chiller
- Dishwasher 45cm

Upper Deck:

- GAGGENAU wine cooler in lobby

Upper Deck Pantry:

- DUNAVOX full height wine cooler
- Professional ice maker in pantry
- Dishwasher
- RATIONAL professional combi oven
- Full height fridge

Master Cabin:

- Mini fridge

Crew Area:

- Professional ice maker
- Dishwasher

Beach Area:

- Professional ice maker

Sundeck:

- Professional ice maker

- Teppanyaki and large grill in bar furniture

Laundry:

- 2 x MIELE Professional washing machines
- 2 x MIELE Professional drying machines

DECK EQUIPMENT

2 x Port & starboard wing stations

2 x Fold-down balconies port & starboard of the main saloon (main deck)

2 x LOFRANS Ercole Verticale 6500W anchor windlasses

2 x 240kg Galvanized stainless-steel anchors

2 x 160m Galvanized stainless-steel chains

2 x LOFRANS Ercole Verticale 4000W aft warping capstans

1 x BESENZONI electro-hydraulic telescopic gangway with teak inserts and stainless-steel handrails

Crane with maximum loading 500 kg for bow garage (EU/MCA)

Sundeck bar (fully equipped)

Sundeck forward 6-person Jacuzzi with extended sunpad around

Hand shower hot & cold fresh water in pool

Sundeck hard top

Opening swim platform

Beach club on the transom

Teak decks throughout

10 x Underwater lights

Bimini with 6 poles in bow deck

Bimini with 2 poles in aft upper deck exterior area

Bimini with 2 poles in aft sundeck area

Retractable cleats on swimming platform

Dimmer lights for exteriors

Plug-in shower on bathing platform (hot & cold water)

Upper deck exterior side glasses with roll-out hidden canopy for lateral wind protection and full closing canvas

Compressor for diving bottles

Lateral launching main tender garage aft

Mooring whips for tender on both sides

TENDER

WILLIAMS 625 DieselJet with 195 Hp YANMAR inboard engine

Tender fuel filling station in garage

Yacht Brochure

Available on request.

Inspections

Prior appointment, please.

Berth

Berth place management possible on French or Italian Riviera as well as Spain (Mainland and Balearic Islands), Greece and Turkey.

Disclaimer

These particulars are given in good faith as supplied to us but cannot be guaranteed and cannot be used for contracts.









