



Mariloan Felnic II

75' (22.86m) 2019 Cantieri Navali del Mediterraneo Cilentani 75
Salerno Italy



OVERVIEW

Manufacturer: *Cantieri Navali del Mediterraneo*

Engines: 2 Volvo Penta

Engine Model: D11

Engine HP: 620

Beam: 6' 7"

Max Draft: "

Water:

\$3,271,894

Hull Material: Aluminum

Cruise Speed:

Max Speed:

Cabins/Heads: / 3

Fuel Type: Diesel

Fuel:



Data Sheet

Category: Cruisers

Condition: Used

Model Year: 2019

Beam: 6'7" (2.01m)

LOA: 75' (22.86m)

Heads: 3

Fuel Type: Diesel

Hull Material: Aluminum

HIN/IMO: ITSCVA001419

Engines/Generators

Engine 1

Volvo Penta

D11

Inboard

620HP

462.33KW

Hours: 90

Location: Port

Engine 2

Volvo Penta

D11

Inboard

620HP

462.33KW

Hours: 90

Location: Starboard

Summary/Description

2019 Cantieri Navali Cilentani 75 "Mariloan Felnic II"

This displacement yacht has two main engines and two propellers and it is a development of earlier units built for the mercantile and pleasure boats markets. Her main characteristics are noticeable sea-keeping together with a good cruising speed and outstanding maneuverability in restricted waters.

Features

General

All materials, details of equipment, installed or delivered with the yacht, will be new and of yacht top quality suitable for the use they have been destined.

All equipment will be the most updated type of its kind and manufactured by first class international firms.

Furnishing

All wooden surfaces, bulkheads, hull coatings, furniture, tables and all visible details will be carefully finished to reflect the high standard adequate for this class of yacht.

Smoothing and polishing, if any, will receive the utmost care.

Water System

Main engines and service generators will be supplied with a complete fresh water cooling system. This will consist of heat exchangers, oil coolers and incorporated self priming sea water cooling pumps.

Main Generators

Two KOHLER type generators will be installed. Each will consist of one diesel engine feeding a three-phase generator 20 kW at 1500 rpm.

Bow-Thruster

One transversal propeller will be installed at the bow. It will be a two fixed pitch counter rotating propeller, 12" diameter (300 mm) TRAC Series (American Bow-Thruster) 14 kW (20 HP), thrust of at least 300 Kg.

Boiler - Hydrophore Tank

The Builder will supply two electrical boilers, 220V, with stainless steel body, capacity from 80lt to 120lt each, for the

guests area and for the crew area. In any case sufficient to satisfy the needs of 10 people.

Fresh Water Maker

One freshwater maker, brand Idromar, type IDM, stainless steel, capacity 2400 l/day each (or equivalent) will be supplied.

Black Water System

The black waters system will be of a Tecma system, working with fresh water.

The Builder will install a grey/black waters treatment system Hamman and an adequate collecting tank with a pump for the overboard discharge. The system will be "Coast Guard" certified.

Hydraulic Accessories

- **WC**

Tecma, always white finishing. To be connected to the "JETS" vacuum system

- **Bidet**

Ideal Standard or Tecma or equivalent

- **Washbasin**

Ideal Standard for crew quarters and Ideal Standard for guests (or equivalent)

- **Galley and Crew Dinette**

Stainless steel sink with satin finishing

- **Shower Platform**

Stainless steel for guests and crew cabins

- **Water System**

Bath fixtures to match the furnishing style and finishing.

Showers will have water mixers.

Showers' heads may hang from a hook or may be fixed to the wall.

Galley's taps will be Ideal Standard or equivalent.

Galley

- Cooking induction plates

- Grill
- Fryer
- Oven
- Microwave oven
- Dishwasher
- 1 ISE trash compactor
- Stainless steel fridge/freezers

Miscellaneous

All furniture, including berths with drawers, wardrobes, big drawers, book shelves, game table, wheelhouse's console, shelves, drawers, sections recessed in the lining and in the panels that are not mentioned in the General Arrangement Plan will be completed with internal adjustable shelves or suitable perforated flat surfaces and compartments to hold chinaware, glasses and all items.

































