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BLU YACHTING	

Construction year	1999
Color	-
Material	GFK
Engine	1 x Volvo Penta MD 2040 (39 PS)
Output	ca. 2500 h
Transmission	Shaft
Cruising speed	5 kn
Max. speed	7 kn
Length	11,45 m (37,57 ft)
Width	3,85 m (12,63 ft)
Draft	1,45 m (4,76 ft)
Weight	6500 kg
Fuel tank	Diesel (160 I)
Fresh water tank	340
Cabins	3
Beds	6
Bathrooms	1
Berth	Aprilia Marittima (UD)

75.000 EUR

58.900 EUR

EU VAT paid

+ brokerage commission

#### **Equipment**

Radio, CD, GPS, Autopilot, Echolot, Teakdeck, Compass, Bimini, Persenning, Flyplane, Landconnection, Anchor winch, Pressurized water, Hot water, Bathing platform, Fridge

### **Description & Specifications**

Good

**Boat Show** 

very nice Dufour 38 classic with extras ..

Ship - Type: Manufacturer Ship - Dufour 38 classic grand crosiere Dufour- 1999 first owner

1999 - 2003 Mallorca

2003 - 2020 Italy

Sails: furling genoa and furling boom, spinnaker boom

Modifications, extensions, improvements:

#### **BLU YACHTING**





Reinforcement of the anchor system: installation of solar system, owner's cabin, front tank, drinking water, salon, saloon table, salon lighting, kitchen lighting, kitchen drawers, refrigerator

Toilet

Navigation - entertainment, power supply

Rear conversion

Newly manufactured, more stable fuselage fitting with rocker made of V4A. Improved chain guide

Installation of radio remote control, installation of a pedestal in the box (for better cleaning and water drainage) 2 pieces.

Walk-on solar panels on the foredeck, charge controller and display for 2 battery circuits

Calypso spring sleeping system with rear ventilation

Recessed swivel, reading lights, blue glass

Modification of the filling and sealing of the cleaning opening. -> No more inflating the tank, tight! Conversion of the (too narrow) toilet room into a warehouse and storage room. Rolling strips made of wood, color matched

Bench set on rail system. -> better seating position and wider passage. Lockable Smaller than the original, high-gloss finish, drinks compartment

High quality LED lighting

LED stick light for cooking area, sideboard

Cutlery inserts, wood made to measure.

Compressor increased performance (stronger cooling)

Installation of partitions and bottle holders

Reconstruction of the drinking water system (no leaks

more) activated carbon filter.

High-quality electric toilet (flush switchable

Drinking water - sea water

additional electronic navigation e.g. possible via lpad

On-board PC (Linux) connects NMEA and SeaTalk via a network

for LAN and Wifi. Huawei LTE router for navigation and internet. Philips monitor on swivel arm for PC and for satellite TV JBL speakers. Blaupunkt FM radio

LED gooseneck light switchable white-red

Main battery bank 450A + 100A reserve !!

80A starter battery. All AGM batteries

Stronger high quality charger 35A / 3 outputs

More powerful 100A alternator

Switchable light in engine compartment, electrical distribution, rudder

Rear doors to a wide, level passage as well as a small bathing platform and pull-out bathing ladder with 4 steps. Split backstay for free refueling of diesel passage. The original appearance with bench seat can still be restored at any time by removable seat bridge (original part). Installation of the VETUS refueling system ---> no more overflowing diesel due to air bubbles and inflation of the tank.

As well as many little and bigger helpers:

Bimini, sun sails, sun protection tarpaulins, various brackets e.g. Mast lifting device for inflatable boats including motor, can be operated by one person!

Plug-in bulkhead for the entrance in 3-fold design.

Made of frosted glass (opaque), frame with fly screen and with a powerful fan (infinitely variable for supply or exhaust air) LED tree lighting blue on the side (keeps the mosquitoes outside) and warm white for the cockpit table.

Removable teak cockpit table.

Modifications, extensions, improvements:

Reinforcement of the anchor system: Newly manufactured, more stable hull fitting with rocker made of V4A Improved chain guide







Installation of radio remote control

Installation platform in the box (for better cleaning and water drainage)

Installation of 2 solar panels. Walkable solar panels on foredeck

Charge controller and display for 2 battery circuits

Owner's cabin Calypso spring sleeping system with rear ventilation

Owner's cabin built-in swivel, reading lights, blue glass

Front tank drinking water Conversion of the filling and sealing of the cleaning

Opening. -> No more inflating the tank, tight!

Owner's cabin Conversion of the (too narrow) toilet room into one

Storage and pantry. Rolling strips made of wood, colored

customized

Salon bench seat set on rail system. -> better

Sitting position and wider passage. Lockable

Saloon table slightly reduced in size compared to the original, high-gloss finish,

Drinks compartment

Salon lighting High quality LED lighting

Kitchen lighting LED stick light for cooking area, sideboard

Kitchen drawers cutlery inserts, wood made to measure.

Fridge compressor performance increased (stronger cooling)

Refrigerator installation of dividers and bottle holders

Toilet reconstruction of the drinking water system (no leaks

more) activated carbon filter.

High-quality electric toilet (flush switchable

Drinking water - sea water

Navigation - entertainment additional electronic navigation e.g. possible via Ipad

On-board PC (Linux) connects NMEA and SeaTalk via a network

for LAN and Wifi. Huawei LTE router for navigation and internet.

Philips monitor on swivel arm for PC and for satellite TV

JBL speakers. Blaupunkt FM radio

LED gooseneck light switchable white-red

Power supply main battery bank 450A + 100A reserve !!

80A starter battery. All AGM batteries

Stronger high quality charger 35A / 3 outputs

More powerful 100A alternator

Switchable light in engine compartment, electrical distribution, rudder

Rear conversion

Exposè No: 6038















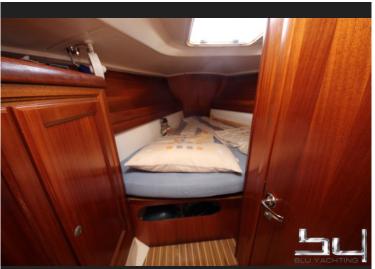


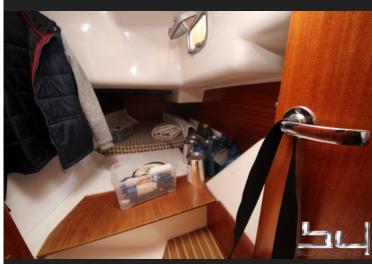












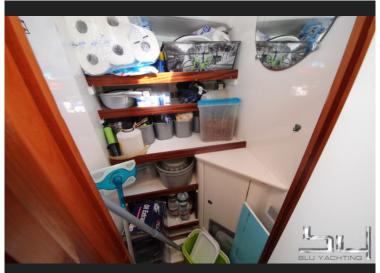




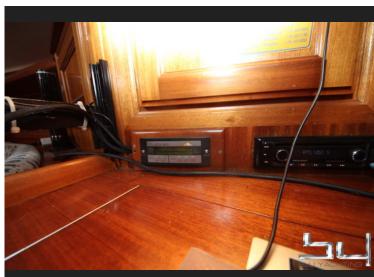
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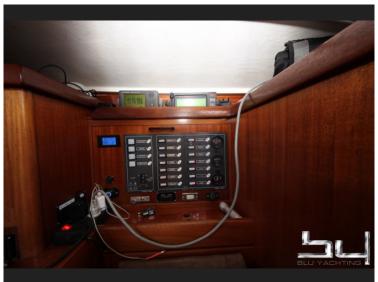












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