



KEDEM Plus

52' (15.85m) 2021 Beneteau
Hallandale Beach Florida United States



OVERVIEW

\$1,675,000

Manufacturer:	<i>Beneteau</i>		
Engines:	2 Volvo Penta	Hull Material:	Fiberglass
Engine Model:	D6 IPS	Cruise Speed:	25 Knots
Engine HP:	480	Max Speed:	30 Knots
Beam:	15' 2"	Cabins/Heads:	3 / 2
Max Draft:	3' 11"	Fuel Type:	Diesel
Water:	106 G (401.25 L)	Fuel:	354 G (1340.04 L)





Data Sheet

Category: Flybridge
Subcategory: Motor Yachts
Condition: Used
Model Year: 2021
Documented Year: 2021
Beam: 15'2" (4.62m)
Max Draft: 3' 11" (1.19m)
LOA: 53' 7" (16.33m)
LWL: 47' (14.33m)
Cabins: 3
Sleeps: 6
Single Berths: 2
Twin Berths: 2
V Berths: 1
Queen Berths: 1
King Berths: 1
Full Beam Master: Yes
Heads: 2

Crew Cabins: 1
Crew Sleeps: 1
Maximum Speed: 30 Knots
Cruise Speed: 25 Knots
Range NM: 175
Fuel Type: Diesel
Hull Material: Fiberglass
Hull Shape: Monohull
Air Conditioning: Yes

Gross Tonnage: 41
lbs
Dry Weight: 33034 lbs
Stabilizers: Standard
SeaKeeper: Yes
Bow Thruster: Yes
Fuel Tank: 354 gal (1340.04 liters)
Fresh Water: 106 gal (401.25 liters)
CE Certified: Yes
Imported: No
Builder: Beneteau
Designer: NUVOLARI & LENARD
Interior Designer: NUVOLARI & LENARD
HIN/IMO: BEYGB008I021
In Stock: Yes

Engines/Generators

Engine 1

Volvo Penta
D6 IPS
Inboard
480HP
357.94KW
Fuel: Diesel
Hours: 215
Hours Date: 07-01-2023
Year: 2021
Serial #: A1093367
Location: Port

Engine 2

Volvo Penta
D6 IPS
Inboard
480HP
357.94KW
Fuel: Diesel
Hours: 215
Hours Date: 07-01-2023
Year: 2021
Serial #: A1093363
Location: Starboard

Generator 1

Onan
11.5 MDKDM
11.50KW
Hours: 250
Hours Date: 07/01/2023

Summary/Description

Available now! The Monte Carlo 52 marks the introduction of Beneteau's second generation of high-end luxury yachts. She offers incredibly well-used spaces, and an enormous flybridge. Aside from her beautiful design by the talented Nuvolari-Lenard duo

Available now! The new Monte Carlo 52 marks the introduction of Beneteau's second generation of high-end luxury yachts. She offers incredibly well-used spaces, and an enormous flybridge. Aside from her beautiful design by the talented Nuvolari-Lenard duo, she inherits many characteristics inspired from the Italian shipbuilder, Monte Carlo Yachts.

- Beneteau Manufacturer Warranty until December 2023
- Seakeeper Gyroscopic Stabilizer
- Hydraulic Swim Platform w/ Integrated Dinghy Chocks
- Washer & Dryer
- Cummins Onan 11KW Generator with 250 hours
- Twin Volvo IPS D6 650 480hp w/Joystick Control (Engine Warranty until December 2025) 215 hours on the engines
- IPS Joystick Controls for Lower & Upper Helms
- 3 Cabin and 2 Head Layout
- New Crew Quarters with head and A/C (aft)
- Rear Docking Station
- Zipwake Automatic Trim Tabs
- Grill on Flybridge
- Retractable Electric Sun Awning in Cockpit
- Life Raft
- Bow Sun Pad and Shade Sails

Manufacturer Provided Description

This flybridge yacht with a length overall of 53'7" takes the distinctive design elements of the Monte Carlo range and enhances the details while integrating the demands of customers into an elegant profile. Sleeker and more

spacious, the Monte Carlo 52 represents the pinnacle of modern style. Your first impression when entering the salon is the space engineered into the design. Port and Starboard side windows drop below the furniture to create a feeling of excess beyond the 15' beam. Available in two wood choices, choose your theme: Mediterranean beach house or cozy modern. The Monte Carlo 52 has masterfully created defined sleeping spaces onboard with a full beam aft stateroom with walk-in closet and bathroom behind the bed. The designers paid particular attention to the usability of these spaces. The below deck guest quarters are aesthetically beautiful and will impress all aboard. This French built motoryacht builds on over 135 years of Beneteau boat building experience and feedback from thousands of Beneteau owners. Beneteau is always pushing the boundaries of what is possible in shipbuilding.

Salon

Headroom: 1,92 m / 6'4"

- 4-6 seater sofa upholstered in "Bolt Alabaster" fabric
- 2 seats facing sofa, upholstery "Bolt Alabaster" fabric

- Textured and laquered folding wooden table
- Pre-wiring for 40" TV
- Atoll audio system, Bose 2.1 speakers
- 1 220 V Power outlet, 2 USB sockets
- 3 Storage lockers (to port)

Galley

Headroom: 2 m / 6'7"

- Stainless steel sink with mixer tap
- 3 burner induction stove
- Corian Rain Cloud countertop
- Refrigerator with 3 drawers - Freezer - Ice maker (215 L / 57 US Gal)
- Cutlery & glasses storage
- Double trash can
- Lacquer finished furniture
- 2 Cupboards with storage baskets
- Microwave oven (40 L / 11 US Gal)
- 2 220 V Power outlets

Owners Cabin

Headroom: 1,90 m / 6'3"

- Full beam cabin
- Double berth (1,90 m x 1,60 m / 6'3" x 5'3")
- Marine mattress with bed base
- Padded bed headboard
- 2 Bedside tables with drawer
- 1 Separate walk-in wardrobe
- Direct and indirect LED lighting
- 2 220 V Power outlets
- 2 Panoramic portholes in the hull with integrated opening portholes, fitted with metallic grey Venetian blinds

- Pre-wiring for 32" TV
- Atoll audio system, Bose 2.1 speakers
- Storage cupboards (port and starboard)
- 2 Drawers beneath bunk for storage
- Desk or dressing table
- 5 USB charging sockets

Owner's Head

Headroom: 1,90 m / 6'3"

- Electric toilet TECMA + shared rigid holding tank (120 L / 32 US Gal)
- Separated shower stall with stainless steel profiled doors
- Shower with mixer tap
- Teak decked flooring, black joints
- Basin with recessed mixer tap
- Mirror and storage space
- Automatic shower water drainage (by gravity, towards a reserve plug 50 L / 13 US Gal)
- 1 220 V Power outlet
- Opening hull porthole with metallic grey Venetian blind

VIP Cabin

Headroom: 1,93 m / 6'4"

- 1 Double berth (1,90 m x 1,50 m / 6'3" x 4'11") or two simple beds (sliding system)
- Marine mattress with bed base
- Padded bed headboard
- 2 Opening hull portholes with metallic grey Venetian blinds
- Long natural light wells, with opening deck hatch, fitted blinds and mosquito screens
- 2 Illuminated wardrobes with hanging locker and shelving
- Mirror
- Pre-wiring for 22" TV
- Atoll audio system, Fusion speakers

- Storage
- 2 220 V Power outlets
- Direct and indirect LED lighting
- 4 USB charging sockets

VIP Head

Headroom: 1,95 m / 6'5"

- Electric toilet TECMA + shared rigid holding tank (120 L / 32 US Gal)
- Separated shower stall with stainless steel profiled doors
- Shower with mixer tap
- Basin with recessed mixer tap
- Mirror and storage space
- Automatic shower water drainage (by gravity, towards a reserve plug 50 L / 13 US Gal)
- 1 Opening hull porthole with metallic grey Venetian blind
- 1 Skylights
- 1 Towel rail
- 1 220 V Power outlet

Guest Cabin

Headroom: 1,98 m / 6'6"

- 2 Single beds (1,90 m x 0,70 m / 6'3" x 2'4") or 1 double berth
- Marine mattresses
- Padded bed headboards
- 1 Opening hull porthole with metallic grey Venetian blind
- 1 Bed head with drawer and reading light
- 1 Hanging locker with lighting and mirror
- 1 220 V Power outlet
- 2 USB charging sockets

Engine

Pods propulsion:

- Volvo 2 x IPS 650 - 2 x D6 480 CV/HP Diesel (2 x 350 kW) EVC-E
- Fuel filter with decanter
- Sea water filter
- Air intakes on the deck for engine compartment cooling
- Hot air extraction forced by electric ventilators
- Engine room foam soundproofed
- Fire extinguishing system activated from the steering station (wheelhouse & flybridge)
- Stainless steel fuel fill
- 2 x 650 L / 172 US Gal Aluminum fuel tanks

Steering system:

- Electric steering
- 2 Outdrives with counter rotating propellers ("Jackshaft")
- IPS joystick control (wheelhouse & flybridge)
- Bow thruster double station

Softs Volvo:

- Trip computer
- Cruise control
- Single lever
- Low speed

Electrical

- Ship control + Battery switch remote control
- 24 V 220 V Electrical panel
- 8 AGM Batteries (4 engine batteries: 50 Amp + 4 service batteries: 140 Amp) - NEW June 2023
- Radio-controlled wireless switches (without battery)
- 1 63 Ah - 230 V/50 Hz shore power socket with 15 m cable (or 2 220 V/60 Hz shore power sockets according to country)
- 2 Bilge pumps: 2 electric

- 1 Extinguisher
- Inverter: 24 V / 12 V
- Load balancer
- Battery charger: 24 V - 60 Amp
- 220V Sockets: in salon, galley, heads and cabins
- USB sockets: in salon, galley, heads and cabins
- 12V Power outlet at steering stations (wheelhouse and flybridge)
- 11,5 kVA Generator
- Direct and indirect LED lighting (internal and external)
- Glendinning cable master system

Plumbing

- 2 Rotomolded water tanks, 2 x 200 L / 2 x 53 US Gal
- Stainless steel water fill
- Water pump for pressurizing hot/cold water system
- 60 L / 16 US Gal water heater working off engine heat exchanger (220 V)
- Solenoid valve for transfer between the 2 tanks
- Deck washdown pump
- Shore freshwater supply

Lounge Trim Package

- Flybridge searchlight
- Underwater lights
- ZIPWAKE automatic trim system
- Aft camera
- Garmin Fantom Radar
- Garmin AIS
- 65 L / 17 US Gal refrigerator on flybridge
- Life Raft

Crew Cabin

Headroom: 1,63 m / 5'4"

- Single bed (1,90 m x 0,65 m / 6'3" x 2'2")
- WC TECMA
- Water washbasin with hot and cold water mixer tap under pressure
- Shower
- 1 Opening porthole
- Storage for fenders

Interior Layout

- Exhaust fan in galley
- Dishwasher for 6 sets
- Washer / dryer, in the crew cabin
- Washer / dryer
- Extra Tropicale chilled water air conditioning - 72 000 BTU (in wheelhouse: 24 kBTU, in the owner owner's cabin and the head compartment: 24 kBTU, in the VIP cabin and guest cabin: 24 kBTU); Distribution by ceilings
- 6 kBTU air conditioning in the marine cabin
- Water heater system
- Heating in the marine cabin
- Central vacuum system
- Mosquito screens (cabins & aft window door)

Exterior

- Mooring kit: Delta anchor 25 kg + Chain (12 mm diameter; length 40 m) + Line (22 mm diameter; length 50 m) + 4 Moorings lines (18 mm diameter; length 15 m) + 6 Fenders (250 mm diameter; length 0,7 m)
- Electric awning
- Graphite Aft cockpit enclosure
- Outside wheelhouse curtains in "sunworker" black
- Teak floor, on flybridge
- Teak floor, catwalks
- Flybridge bimini Graphite with Built-in LED lighting
- Metallic grey painted flybridge arch



- Cockpit table convertible into sun-bathing area
- "Kenyon" electric grill, in flybridge
- Foredeck Cushions and Sail Shades

MISC

ELECTRICAL SYSTEM

- Inverter (2 KVA)

ENGINE - NAVIGATION INSTRUMENTS

- 3rd control joystick in the cockpit
- Seekeeper NG6 gyroscopic stabilizer

ELECTRONIC

- Engine compartment camera
- Dummy satellite antenna

Mechanical Disclaimer

Engine and generator hours are as of the date of the original listing and are a representation of what the listing broker is told by the owner and/or actual reading of the engine hour meters. The broker cannot guarantee the true hours. It is the responsibility of the purchaser and/or his agent to verify engine hours, warranties implied or otherwise and major overhauls as well as all other representations noted on the listing brochure.

Disclaimer

The company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.











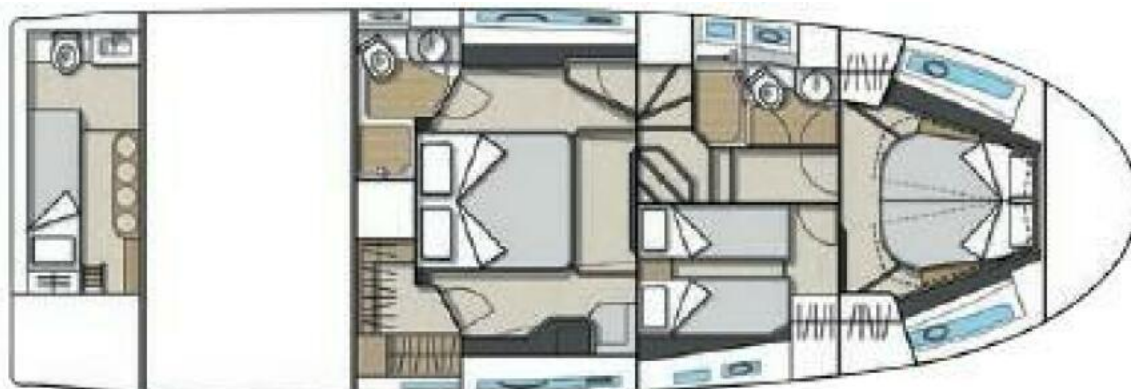




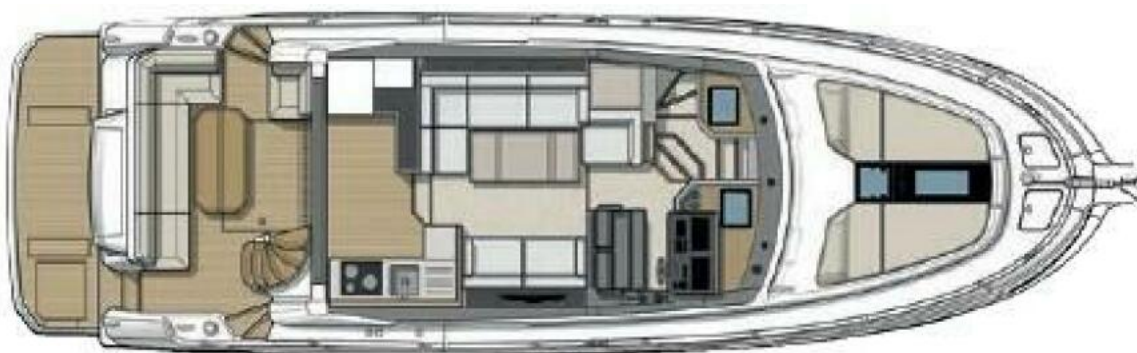
BRUSHED OAK VERSION (OPT)
VERSION CHÊNE BROSSÉ (OPT)



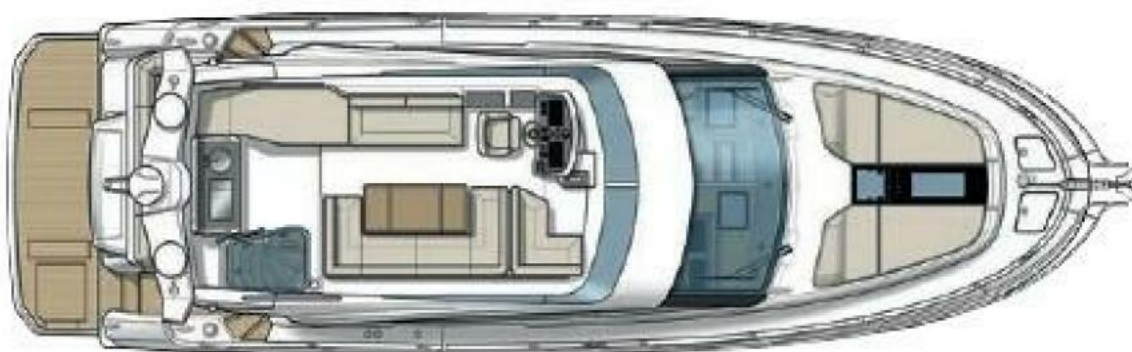
WALNUT OAK VERSION (STD)
VERSION NOYER (STD)



LOWER DECK WITH SKIPPER CABIN
PONT INFÉRIEUR AVEC CABINE SKIPPER



MAIN DECK - PONT SUPÉRIEUR



FLYBRIDGE - FLYBRIDGE

PERFORMANCES – VOLVO 2 x 480CV



VOLVO IPS 650 - 2 X 480 CV (HP)

Caractéristiques / Specifications:

2 moteurs Inboard / 2 In Board engine : 2 x IPS 650 –D6-480CV/HP Diesel (2x357 kW) EVC-E

Hélice 4 pales / Propeller 4 blades : TS6

Déplacement total du bateau testé / Total displacement of boat tested: 19 500 kg / 43 015 lbs

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation en litres par heure / consumption in liter per hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 80%) / Range in NM (with 20% fuel supply)
600	3,4	3,0	1,13 NM	0,8 USGal	4,3 NM	1179 NM
1500	8,0	20,0	0,40 NM	5,3 USGal	1,5 NM	416 NM
2000	9,8	39,0	0,25 NM	10,3 USGal	1,0 NM	261 NM
2500	12,8	71,0	0,18 NM	18,8 USGal	0,7 NM	187 NM
2800	16,2	88,0	0,18 NM	23,2 USGal	0,7 NM	191 NM
3000	18,0	107,0	0,17 NM	28,3 USGal	0,6 NM	175 NM
3200	20,5	122,0	0,17 NM	32,2 USGal	0,6 NM	175 NM
3500	24,6	144,0	0,17 NM	38,0 USGal	0,6 NM	178 NM
3700	26,6	161,0	0,17 NM	42,5 USGal	0,6 NM	172 NM
3830	28,7	184,0	0,16 NM8	48,6 USGal	0,6 NM	162 NM



































































