





147' (44.81m) 1977 Camper & Nicholsons Astilleros de Mallorca Cannes France

OVERVIEW

Manufacturer: Camper & Nicholsons

Engines: 2 MTU Hull Material: Steel Engine Model:12v4000 Cruise Speed: 12 Knots Engine HP: Max Speed: 14 Knots 1902 Beam: Cabins/Heads:5 / Max Draft: 9' 0" Fuel Type: Diesel Water: 1849.21 G (7000 L) Fuel: 11359.4 G (43000 L)









Data Sheet

Category: Motor Yachts Condition: Used Model Year: 1977 Refit Year: 2022 Max Draft: 9' (2.74m) LOA: 147' (44.81m) Cabins: 5 Sleeps: 12 Twin Berths: 2 Double Berths: 2 King Berths: 1 Full Beam Master: Yes On Deck Master: Yes Crew Cabins: 4 Captain's Quarters: Yes Crew Sleeps: 9 Maximum Speed: 14 Knots Cruise Speed: 12 Knots Fuel Type: Diesel Hull Material: Steel Gross Tonnage: 302 Displacement: 280 tonnes Stabilizers: Zero Speed SeaKeeper: Yes Fuel Tank: 11359.4 gal (43000 liters) Fresh Water: 1849.21 gal (7000 liters) Classification: Bureau Veritas, Commercial Builder: ASTILLEROS DE MALLORCA Designer: Felix Buitendijk Design Interior Designer: Balk Shipyard

Engines/Generators

Engine 1

MTU 12v4000 Inboard 1902HP Fuel: Diesel Hours: 7950 Location: Port

Generator 1

Cummins 100KW Hours: 2271 Hours Date: 05/17/2023

Engine 2

MTU 12v4000 Inboard 1902HP Fuel: Diesel Hours: 7551 Location: Starboard

Generator 2

Cummins 100KW Hours: 2082 Hours Date: 05/17/2023

Generator 3

Northern Light 36KW Hours: 1897 Hours Date: 05/17/2023



Summary/Description

TBD

Built in steel and aluminium by Spanish yard Astilloras de Mallorca to Bureau Veritas class, she was designed by Camper & Nicholsons and launched in 1977. She was taken to Balk Shipyard in Holland from 2004 to 2007 during which time she was sand blasted back to bare metal, internally gutted and comprehensively rebuilt from the hull up, working in partnership with naval architects Navirex and designer Felix Buitendijk. The hull was lengthened, she was fitted with a new keel and a new flybridge was also built.

The interior styling features dark wood floors contrasting with an all-white decor, and she accommodates 12 guests in five staterooms. These comprise a master suite, two double staterooms and two twins with Pullman berths and all staterooms have en suite bathroom facilities. Twin 1,050hp MTU engines give Berzinc a range of 3,500 nautical miles, and she is fitted with zero speed stabilisers.

Mechanical Equipment

Engines: 2 x MTU 12V4000 (1,902 HP each)
Engine hours: Port 7,731 hours & Starboard 7,328 hours
Fuel consumption: 120 L/H (both engines) at 10 knots, 150 L/H at 12 knots (both engines)
Generators: 2 x Cummins 125 kVa (100kw)
Harbour generator: 1 x Northern Light 45 kVa (36 Kw)
Generator hours: Port: 18,312 hours, Starboard 18,346 hours, Harbour 1,149 hours
Propulsion: Twin screw propellers, 5 blade 1160mm diameter
Air Condition System: Heinen & Hopman
Fuel Capacity: 43,000 litres
Oil: 430 litres
Dirty Lube Oil: 960 litres
Fresh Water capacity: 7,000 litres
Grey Water: 2,645 litres
Black Water 942 litres
Water Maker: HEM
Steering: Tenfjord
Gearbox: Renk Aktiengesellschaf
Stabilizers: VT Naiad Zero Speed Fins
Atlantic Sales info@atlanticyachtandship.com



Bow Thruster: Hydrosta

Stern Thruster: Schottel

Electrical Equipment

Voltage: 400 V

Frequency: 50 Hz

Shore power: SAE 50Hz 3 phases /400V

Safety equipment

Life Rafts: 2 Lifejackets: 21 Ships Alarm: Yes Autofire suppression: In accordance with class Fire extinguishers: In accordance with class EPIRBS: Jotron TR60 Bilge & fire pumps: Yes Searchlight: Yes Security camera: Yes Ship's safe: Yes

Communication

Sat Phone: Thrane & Thrane 250

Inmarsat: Sailor TT-30200C

Navtex: Furuno NX-700

Broadband Internet: Yes

SSB radio: Sailor 6301

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VHF: Sailor VHF handheld radio: Motorola

Navigation

Magnetic Compass: C Plath Gyro Compass: Sperry Marine Navigate 200 Log: Furuno GPS: Furuno GP150 Radars: Furuno Chart plotter: MaxSea Wind instruments: B&G Hydra 2000 Autopilot: Van Der Velden Depth Sounder: B&G Hydra 2000

Audio & Video

CD & DVD:Yes

iPod docking stations: Multiple throughout vessel

Televisions: Flat screen throughout

Sound system: Kenwood

Deck Equipment

Anchors: 2



Anchor Chain: 5 shackles per side

Crane: 2100kg SWL

Windlass: Yes

Passarelle: Yes

Bathing ladder: Yes

Stern capstans: Yes

Galley Equipment

Ovens: Domenica Stove: Hobart Microwave: Menumaster & Sharp Fridge/Freezer: Foster Icemaker: Foster Dish washer: Smeg Washing machine: Miele Dryer: Miele

Accommodation

10 - 12 guests in 5 cabins and 9 crew in 4 cabins

Main Salon

Predominantly white, this is a very relaxed, bright space filled with eclectic contemporary furnishings and artwork. Dark, hardwood flooring, large sofas, large screen TV, drinks bar and a dining table for 10.



Upper Salon

A cosy space with L shaped sofa.

Owner Stateroom

Full beam with King size bed, large screen TV, large ensuite bathroom with bath and shower. Crisp, white décor.

Guest Staterooms

2 x Double cabins and 2 x Twin cabins (each with Pullman bunk). All with ensuite bathrooms.

Crew Accommodations

Captain's cabin located aft of Bridge. 3 x Twin bunk cabins on lower deck forward, all ensuite. Crew mess also on lower deck.

Refit Notes

2004 - 2007

She was taken to Balk Shipyard in Holland, during which time she was internally gutted, sand blasted back to bare metal and comprehensively rebuilt from the hull up, working in partnership with naval architects Navirex and designer Felix Buitendijk. The hull was lengthened and fitted with a new keel. A new flybridge was also constructed. All the decks were rebuilt and a fully equipped crew area was added.

2010 / 2011

An additional 1.5m added to the stern to improve the swim platform area



2014 / 2015

Main generators stripped and overhauled. 5-year class survey completed.

2016 / 2017

Refit of the interior, including repaint and new carpets throughout guest area. New transom door built. Upgrade to galley equipment.

2017 / 2018

New shore-power converters, new GYRO compass, new satellite phone

2018 / 2019

Hull repaint, antenna mast refit, refurbishment of teak decks, servicing of jet-ski and tenders including new paint and upholstery.

Generators overhauled, engine room floor plating powder coating, bow thruster service, maintenance on equipment including the hydraulic systems,

pumps, monitoring systems, lifesaving and firefighting equipment, water makers and improvements to the galley extraction systems.







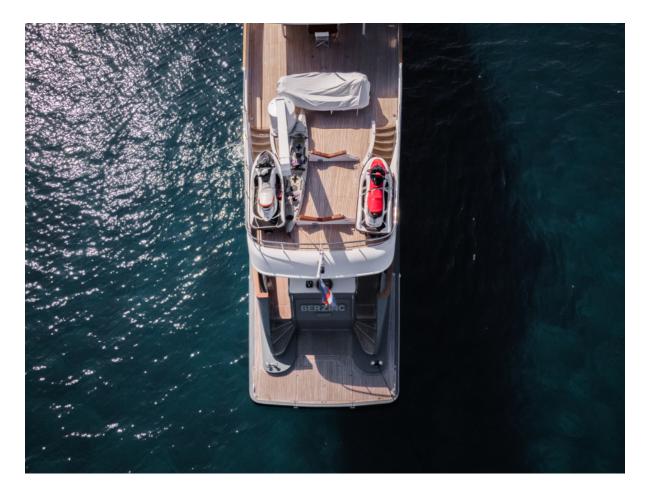
























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