

Sailing yacht Bavaria Cruiser 46 NAUTILUS ONE



Yacht ID: 103046
Yachttyp: Sailing yacht
Yacht: [Bavaria Cruiser 46 NAUTILUS ONE](#)
Marina: Turkey / Yacht Classic Hotel-Fethiye
Production year: 2024
Cabins: 4 (4)
Deposit: € 2.500,00

Autopilot: B and G Autopilot,
Bimini: Sprayhood and Bimini,
Bow thruster: Bowtruster ,
Chart plotter: 9 inch B and G Chartplotter,
Cockpit cushion: Cockpit cushions,
Dinghy: Dinghy,
Diving equipment: Diving Mask,
General: 10 m. Rope, 100 m. 10 mm. Anchor Chain, 20 m. Rope, 20Kg. Delta Anchor, 220V Shore Cable and adaptors, 4 Winches (all manuel), 2 Winch Handlers, 50 m. Rope, B and G H60 Wireless VHF, B and G V60 VHF, Bed Linen, pillows and towels, Binocular, Bosun's Chair (Safety Seat), Bucket, Sponge, Scoop, Compass, Composite Rudders, Cooker and Oven working with gas, Electric controlled teak swimming platform in stern, Engine Belt, Fenders, Fire Blanket, Fire Extinguishers, First Aid Kit, Fog Horn, Folding cockpit table and storage areas, Fuel and Oil Filters, Furling System Main Sail and Genoa, Gangway, Gas Tanks, Gofree depth, speed, wind, see temperature gage, Impeller, Kitchen Utensils for 10 people, Led Lights in Saloon, Led Reading lights in cabins with usb charger, Life Jacket 150 N Automatic , Life Raft, Maps, Navigation Tools, Outside shower, Pilot Books, Portable lamb on cockpit table, Radar Reflector, Safety Lines, Service Batteries 95 Ah AGM each, Stainless Steel Kitchen Sink, Swimming Ladder, Tool Box, Triton display screen , Usb charger in saloon, Volvo Penta Engine Oil, Water hose and adaptors, Webasto heater, Windlass and remote control, Wire Cutter,
Inverter: Inverter 220V, 1000 W,
Refrigerator: Fridges, 110 Lt. and 147 Lt.,
Solar panel: Solar Panels for charging the batteries,
Teack cockpit: Teak cockpit,

Price per week / Season 2024

05.10. - 09.11. € 4.590	09.11. - 31.12. € 3.590	31.12. - 12.04. € 3.290	
12.04. - 26.04. € 4.490	26.04. - 07.06. € 4.590	07.06. - 16.08. € 4.790	16.08. - 18.10. € 4.990
18.10. - 15.11. € 4.490	15.11. - 03.01. € 3.290		