

SUN ODYSSEY 410

Kalumina

The Sailing yacht Sun Odyssey 410 „Kalumina“, built in 2021, is moored at the Pitter Yacht Charter Base in Marina Hramina, Murter, Hramina/Murter - Croatia. The yacht has 3 cabins, can accommodate 6 + 1 persons and has 1 toilet(s) and 1 shower(s).



YACHT SPECIFICATIONS

Charter Base

Marina Hramina, Murter, Croatia

Yacht ID

1163

Brand

Jeanneau

Name

Kalumina

Production Year

2021

Length

12.35 m

Cabins

3

Berths

6 + 1

Max. Passengers

7

Head

1

STANDARD YACHT EQUIPMENT

Comfort

Cockpit cushions

Deck

Anchor line, Anchor swivel, Bimini top, Black ball, Black conus, Boat hook, Bosun's chair (Safe seat) (boatswain's chair), Canister for water, Cockpit table, Cockpit/stern, outside shower, Dinghy, Dinghy (byboat) pump, Electric anchor windlass, Fenders, Gangway, Hawser, Impeller, V-belt, oilfilter, Jerry cans for diesel, Main anchor (Jambo 22 kg), Mooring ropes, Plastic bucket, Repair box for dinghy, Round/globular fender, Spare anchor (Reserve, Auxiliary anchor), Spotlight / Headlights, Sprayhood, Spring line, Teak cockpit, Teak deck, Water hose

Entertainment

Outdoor speakers, Radio (Fusion RA70N (USB, Bluetooth))

Galley

Gas bottles, Hot water, Kitchen utensils (Galley equipment, cutlery), Refrigerator

Interior

Barometer, Clock

Navigation

Autopilot (Raymarine p70s), Bow thruster, Composite steering wheels, GPS chart plotter - cockpit (Raymarine AXIOM 7), Harbour guides, Logge/Lot/Speed/Wind (Raymarine i70s), Navigation (Nautical) charts and nautical guide, Navigation set, Radar reflector, Spyglass with bearing compass

Safety

Distress signals, Fire extinguisher, First aid kit, Flashlight, Fog horn, Life belts (Safety harness), Life buoy + Flashing light, Life jackets (automatic), Liferaft, Set of tools, VHF radio (Raymarine Ray53), Wire (shroud) cutter

Sails

Electric winch (1x on coachroof (port side)), Lazy bag, Lazy jacks

Yacht electrics

Battery charger, Battery storage system (NEW 2026: BOS LE300 Lithium / additional battery rating 200 Ah), Heating, Inverter (2000 W), Shore connection 220 V, Solar panels (PHOTOVOLTAIC)

PRICE / WEEKS

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|--|--|--|--|
| 02.05. - 09.05.2026 1.190 € 1.700 € | 09.05. - 16.05.2026 Booked | 16.05. - 23.05.2026 Booked | 23.05. - 30.05.2026 Booked |
| 30.05. - 06.06.2026 Booked | 06.06. - 27.06.2026 Booked | 27.06. - 04.07.2026 2.600 € 3.250 € | 04.07. - 11.07.2026 Booked |
| 11.07. - 18.07.2026 Booked | 18.07. - 25.07.2026 2.760 € 3.450 € | 25.07. - 01.08.2026 Booked | 01.08. - 15.08.2026 Booked |
| 15.08. - 22.08.2026 2.792 € 3.490 € | 22.08. - 29.08.2026 Booked | 29.08. - 10.10.2026 Booked | 10.10. - 17.10.2026 1.160 € 1.450 € |
| 17.10. - 24.10.2026 1.160 € 1.450 € | 24.10. - 31.10.2026 1.032 € 1.290 € | 31.10. - 07.11.2026 1.000 € 1.250 € | 07.11. - 14.11.2026 1.000 € 1.250 € |
| 14.11. - 21.11.2026 1.000 € 1.250 € | 22.11. - 31.12.2026 Booked | | |

