

LAGOON 40

Mare Negroni

El Catamarán Lagoon 40 „Mare Negroni“, construido en 2019 , está amarrado en ACI Marina Pomer, Pomer - Croacia. El yate cuenta con 4 + 2 cabinas, puede alojar a 8 + 2 + 2 personas y dispone de 4 baños/duchas.



ESPECIFICACIONES DEL YATE

Base De Charter

ACI Marina Pomer, Croacia

Yacht ID

151

Marca

Lagoon-Bénéteau

Nombre

Mare Negroni

Año De Producción

2019

Longitud

11.74 m

Cabins

4 + 2

Literas

8 + 2 + 2

Máx. Pasajeros

12

Baño/Ducha

4

EQUIPAMIENTO ESTÁNDAR DEL YATE

Comfort

Bed linen, Cockpit cushions

Deck

Anchor line, Anchor swivel, Bathing platform, Bimini top, Black ball, Black conus, Boat hook, Bosun's chair (Safe seat) (boatswain's chair), Cockpit table with light, Cockpit/stern, outside shower, Davit, Dinghy, Dinghy (byboat) pump, Electric anchor windlass, Fenders, Gangway (wood), Hawser (50 m), Impeller, V-belt, oilfilter, Main anchor, Mooring ropes (15 m), Plastic bucket, Repair box for dinghy, Round/globular fender, Skipper's cabins reachable only from the outside, Spare anchor (Reserve, Auxiliary anchor), Spotlight / Headlights, Sprayhood, Spring line (25 m), Water hose (25 m)

Entertainment

Outdoor speakers, Radio (CD, mp3, USB, AUX)

Galley

Gas bottles, Hot water, Kitchen utensils (Galley equipment, cutlery), Refrigerator (2x 50l)

Interior

Barometer, Clock, Electric fans in cabins, Electric toilet, Inside shower

Navigation

AIS, Autopilot (B&G), Binoculars, Bretonplotter, GPS chart plotter - cockpit (B&G Zeus12), Hand bearing compass, Logge/Lot/Speed (B&G), Navigation (Nautical) charts and nautical guide , Navigation set, Pilot book, Radar reflector, Screen (DVD-Player), Windex

Safety

Distress signals, Fire extinguisher , First aid kit , Flashlight, Fog horn, Inflatable life raft, Life atoll, Life belts (Safety harness), Life buoy + Flashing light, Life jackets, Set of tools , VHF radio (B&G V50), Wire (shroud) cutter

Sails

Electric winch

Yacht electrics

Battery charger , Heating, Inverter (230 V / 1.000 W), Shore connection 220 V, Solar panels