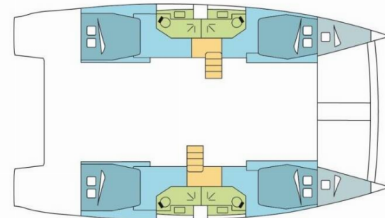


BALI 4.4

MAH NÀ MAH NÀ

Die Katamaran Bali 4.4 "MAH NÀ MAH NÀ", Baujahr 2023, liegt in BVI, Hodge's Creek Marina, - Britische Jungferninseln (BVI). Die Yacht verfügt über 4 + 2 Kabinen, bietet Platz für 8 + 2 Personen und hat 4 Toiletten/Duschen.



YACHT-SPEZIFIKATIONEN

Charterbasis

BVI, Hodge's Creek Marina, Britische Jungferninseln (BVI)

Yacht ID

4919

Marke

Catana

Name

MAH NÀ MAH NÀ

Baujahr

2023

Länge

13.50 m

Cabins

4 + 2

Liegeplätze

8 + 2

Max. Passagiere

10

Toilette/Dusche

4

STANDARD-YACHTAUSRÜSTUNG

Bordküche

Backofen (gaz), Elektroherd zum Kochen (burners cooking hob in glass and large capacity oven & pot holders on burner cooking), Wasserpumpe (sea water pump at galley & anchor)

Deckausrüstung

Badeleiter (with large handles and teak steps), Beiboot, Bimini Top, Cockpittisch, Davit, Eingang Acrylglasgehäuse (plexiglass blackout pleated blinds, porthole floats), Elektrische Ankerwinde (1000W), Fernbedienung für Ankerwinde mit Kettenzähler am Steuerstand, Flybridge (table with telescopic leg), Forward cockpit (and transom courtesy lighting), Heckdusche, Spring cleats, Sun awning (forward cockpit) (+ topping lift)

Interieur

Elektrische Toilette, Elektrischer Ventilator (1 fan per cabin and forepeak), Indirekte Beleuchtung in Kabinen und Salon, Salon (folding seat to be used for saloon/cockpit)

Komfort

Cockpit seat cushions with backrest, Fliegengitter, Liegestühle (for foredeck)

Navigation

ALS, Autopilot (Raymarine), Depthsounder, Fixed propeller, GPS Kartenplotter (Raymarine), Helm station (seat cushions (seat and backrest)), Radar (Raymarine with bracket), Raymarine navsystem (Tridata, Echo, Wind) (remote control for automatic pilot), Tachometer, Windmesser

Segel

Electric main sail winch, Lazy bag, Lazy jacks, Self tailing winch (head sails)

Sicherheitsausrüstung

Extra water tank (400L for a total capacity of 860L), UKW Funk (Raymarine)

Unterhaltung

Fusion radio (with Bluetooth (salon, flybridge and front cockpit)), LED submarine lights

Yachtelektrik

Generator (9 KW 60HZ with soundshield and remote control 120V), Inverter (12V/230V - 2000VA), Klimaanlage (120V/60Hz (cabins only)), Ladegerät (80 Amp), Service Batterien (12V - 130 amp), Solar Panel (4 X 100W), Umbauen alternator & starter (kit of 2 additional alternators 12V 125A), Wassermacher - desalinator (12V 105L/H)