





Description

The Bali 4.8 is designed and built to offer a very high level of cruising comfort, while maintaining many of the peculiarities, both in terms of construction and design, that distinguish the range. Box structure, which is connected with the solid infusion technique to the two hulls, give a particular rigidity to the Bali 4.8. Large and really well equipped flybridge. The dinette consists of a dining/relaxation area at the stern and a galley and chart area further forward, and is a single room without any bulkhead or dividing door. Access to the outside is guaranteed by a tailgate, in fact located in the aft part of the dinette structure, and its (electric) opening movement is like a shutter. The structural rigidity of this catamaran helps to make occupants feel calm and safe. The door that connects the dinette to the well-equipped forward cockpit is also open, the feeling is to sail practically outdoors (the ventilation is excellent), but still to be in a well-protected and sheltered environment. The splashes that arrive on board are minimal, the hulls of the Bali are equipped with a step that, positioned just above the water line, on the one hand "deflects" the spray outwards, and on the other increases the volumes of the interiors.

Navigation equipment:

Rudder angle indicator, Radar Antenna, Electronic engine control, Chain counter, Display, DSC vhf, Plotter with GPS antenna, Sonar, SSB.

Staging and technical:

Engine Alarm, Bilge Alarm, Spare shaft, Water pressure pump, Teak Side Decks, Deck Shower, Headlights fixed on the stem, Directional Spotlight, Crane, Courtesv

Specifications

YEAR	LENGTH		
2024	14.86		
WIDTH	DRAFT		
7.88	1.35		
FUEL TANK CAPACITY	GUESTS CRUISING		
1000	14		
CABINS	BATHROOMS		
3	1		
ENGINE MANUFACTURER	HORSE POWER		
Yanmar	2 X 80 CV		

LENGTH
14.86
DRAFT
1.35
GUESTS CRUISING
14
BATHROOMS
1



General

TYPE BRAND MODEL GUESTS CRUISING

Sailboat bali 4.8 14

Dimensions / Performance

FUEL CAPACITY (L) CRUISING SPEED (ND)

1000 10

Building / facilities

AMOUNT OF CABINS BERTHS BATHROOM(S)

3 8

Engine room

ENGINE NUMBER OF ENGINES HORSE POWER (CV) PROPULSION

Yanmar 2 x 80 3 pale

Electricity / air conditioning

ENGINE BATTERY

BATTERY

AIR CONDITIONING

CHARGER



	Navigat	ion eq	uipm	ent
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GPS TRACER RADAR AUTO PILOT

NAVIGATION COMPASS SPEEDOMETER ANCHOR

Galley/Laundry/Entertainment

OVEN FREEZER FRIDGE TV

DVD PLAYER

Deck equipment

DECK SHOWER BIMINI CANOPY

Safety equipment / miscellaneous

LIFE BILGE PUMP RAFT











































