



Available to Order

2026 Bali 4.2

42" (12.80 Meters) 2026

Virgin Islands (British)



\$703,113

OVERVIEW

Manufacturer:	—	Hull Material:	Fiberglass
Engines:	—	Cruise Speed:	—
Engine Model:	—	Max Speed:	—
Engine HP:	50.00	Cabins / Heads:	3 / 3
Beam:	23' 2"	Fuel Type:	Diesel
Max Draft:	—	Fuel:	169 Gallons (639.73 Liters)
Water:	228 Gallons (863.07 Liters)		

Data Sheet

Category:	Crew Cabins:	Displacement:
Subcategory:	Captain's Quarters:	Fuel Tank: 169 Gallons
Condition:	Crew Sleeps:	(639.73 Liters)
Model Year: 2026	Maximum Speed:	Fresh Water: 228 Gallons
Beam: 23' 2"	Cruise Speed:	(863.07 Liters)
Max Draft:	Range NM:	Holding Tank:
LOA: 42'	Fuel Type: Diesel	Imported:
Cabins: 3	Hull Material: Fiberglass	Builder: Bali
Sleeps:	Hull Shape:	Exterior Color:
Single Berths:	Hull Finish:	HIN / IMO: 0000000000
Double Berths:	Factory Demo:	In Stock:
Queen Berths:	Air Conditioning:	
King Berths:	Bridge Clearance:	
Heads:	3 Max Passengers:	

Engines / Generators

Engine 1	Engine 2
Nanni	Nanni
Inboard	Inboard
50.00 HP	50.00 HP
Fuel: Diesel	Fuel: Diesel
Location:	Location:
Generator 1 KW hrs	Generator 2 KW hrs

Summary / Description

42' Bali 4.2

Embark on your next adventure with the Bali 4.2, a masterpiece of modern cruising that seamlessly blends luxury, practicality, and performance. Designed & built by the renowned Catana Group, this 42-foot cruising catamaran redefines open-space living, making it the perfect choice for couples, families, or charter enthusiasts seeking an unforgettable experience on the water.

- **Spacious Open Layout:** The Bali 4.2's signature "open space" concept creates a fluid connection between indoor and outdoor living. The innovative tilting "garage door" fully opens the saloon to the aft cockpit, forming a vast, breezy social area. A forward door leads directly to the rigid front cockpit, a unique feature for a catamaran of this size, offering a safe and spacious lounge with sunbeds for soaking up the sun.
- **Versatile Accommodations:** Choose between a 3-cabin/3-bath owner's version with a luxurious port-side suite, complete with a settee, desk, and separate shower, or a 4-cabin/4-bath layout ideal for charter or large groups. The "Jack & Jill" bathroom option maximizes space and comfort.
- **Unmatched Comfort:** Enjoy panoramic views from the bright saloon, featuring a well-equipped galley with ample storage, a double sink, and a large fridge/freezer. The flybridge, accessible via dual staircases, offers a helm designed for single-handed sailing, forward-facing lounge seating, and a sprawling sunbed for 360-degree vistas.
- **Performance & Practicality:** Built with lightweight, high-quality materials and Catana's advanced construction techniques, the Bali 4.2 delivers reliable performance without sacrificing load capacity. With a 211-gallon fresh water tank, 211-gallon fuel capacity, and optional solar panels, it's ready for extended bluewater cruising. The self-tacking jib and optional Code Zero ensure easy handling in varied conditions.
- **Innovative Design:** Replace the traditional trampoline with a solid foredeck for added safety and lounging space. The aft platform connects both hulls, providing a shaded bench, dive platform, and storage for gear like scuba equipment or a grill. Wide transom steps make swimming or tender access a breeze.
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Construction

Born from the renowned Catana Group with over 30 years of boatbuilding expertise, Bali catamarans are constructed using advanced vacuum infusion techniques with high-quality composite materials. This process ensures maximum strength with minimal weight, resulting in a boat that is both sturdy and efficient under sail. The solid foredeck and rigid forward cockpit—hallmarks of the Bali design—are reinforced with high-density foam cores, delivering unmatched structural integrity and comfort at sea.

Unlike traditional catamarans with trampoline bows and separate cockpit/saloon areas, Bali's monobloc construction allows for seamless, one-piece integration of living and sailing spaces. This approach improves stiffness, reduces flex and enhances overall comfort—whether you're underway or on anchor.

- Hull built in one piece for greater stiffness
- GRP / PVC foam core sandwich polyester resin infused. (No balsa wood core material)
- Anti osmotic vinylester underwater hull protection

Bali 4.2 Accommodations

Aft cockpit/saloon fully open space:

- Signature Bali electric pivoting door
- Sliding side windows
- Long dining table
- Bench seating

Solid foredeck lounge with large seats and integrated storage with cushions Flybridge helm station and Skylounge 3 Cabin / 3 Head Owner's Version Layout (4C/4H Also available) **Port Hull Owner's stateroom:**

- Opening ports for light & ventilation
- Island Bed, storage under bed -
- High resilience foam mattress -
- Numerous storage lockers with shelves
- 2 hanging lockers and 1 cupboard -
- Couch with storage under seat - Vanity / Desk -
- Sliding door for access to the saloon
- Hatch for light and ventilation-

Port Hull Owners Bathroom:

- Opening ports for light & ventilation
- Large shower stall with Plexiglas door -
- Twin wash basins on countertop
- Marine toilet
- Storage cabinet for linen and toiletries
- Hatch for light and ventilation

Starboard hull:

- 2 Guest Cabins
- Opening ports for light & ventilation
- Double berth in forward cabin with storage under bed -

- Island bed in aft cabin
- High-resilience foam mattresses
- Storage with shelves and one hanging locker per cabin -
- Hatch for light and ventilation
- Separate "dry" bathrooms with basin, vanity & marine toilet
- Mixer taps with ceramic seals
- Hatch for light and ventilation

Galley

Port Side Galley open to the forward cockpit through a door.

- Large "L" shaped countertop
- Tilting forward window with locking system in open position
- Numerous storage lockers -
- Double stainless-steel sinks
- Garbage can -
- Large American fridge / freezer 615L with chilled water dispenser
- Mixer Tap with ceramic seals for hot and cold fresh water -
- 3-Burner gas hob - Gas oven-
- LED lights with dimmer
- Power outlets

Sails & Rigging

- Reinforced Dacron full batten Mainsail & Solent with UV protection + Lazy-Bag & Lazy-Jack + sheets
- Electric winch for main halyard
- Manual winch for solent sheet, mainsheet, reefs and davits)
- Double reef points, single line reefing
- Electric windlass
- Tender lifting system

Electrical

Primary 120V electrical system (with water heater, battery charger, outlets, inverter)

- Shorepower connection & cord
- Low charge alarm for the house battery bank at chart table -
- AC outlet in each cabin, galley and saloon -
- Led lighting on board throughout
- LED navigation lights -
- USB outlet at the chart table and in each cabin

Electronics

Raymarine Electronics pack including:

- P70S Autopilot
- AXIOM 7" GPS plotter
- MULTI I70S
- VHF RAY 63
- VHF RAY MIC at steering station
- AIS receiver transmitter,
- Full touch screen AXIOM 12' at steering station.

Commissioning / Delivery / Safety

- Anchor set, 6 fenders, 4 mooring lines.
- 2 layers of antifouling with epoxy base coat
- Mast rigging & launching
- Safety equipment for 8 with a liferaft
- Professional inspection at the factory
- Captain delivery to the BVI
- USCG Propane Installation + 1 Tank
- USA Shore power modification & Cables
- Local reception & Owner handover upon arrival.



















































