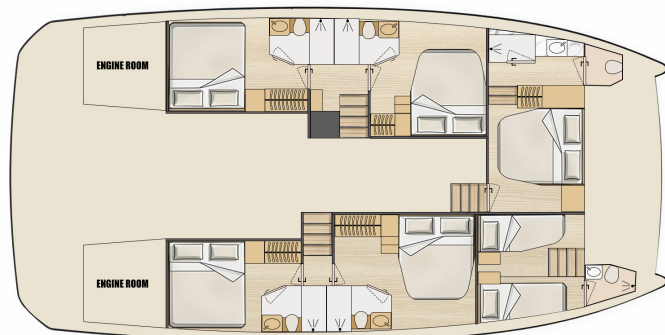
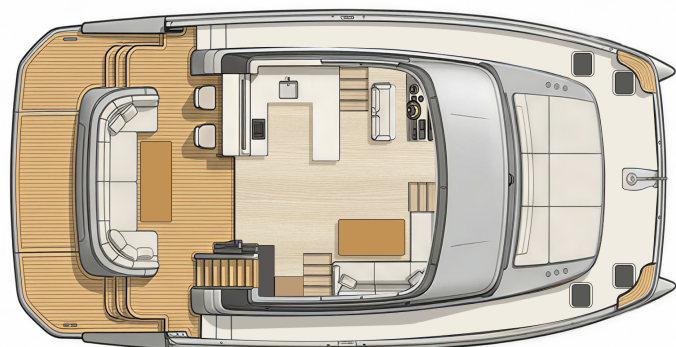
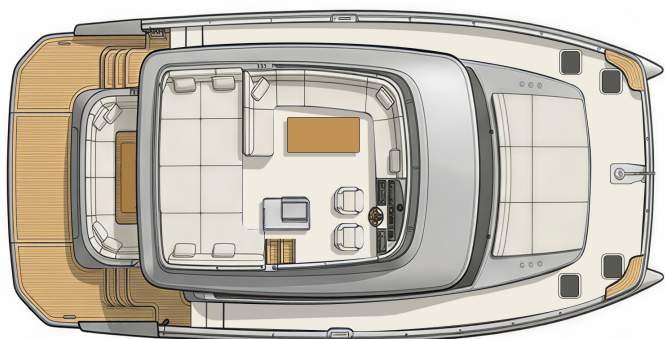


Valor 48

2027 MODEL YEAR



Main Parameters

Length Overall	48'	14.63 m
Beam Overall	24' 3"	7.40 m
Draft	4' 1"	1.25 m
Displacement	47,400 LBS	21.5 t
Fuel capacity	476 USG	1,800 L
Water capacity	211 USG	800 L
Black Water	63 USG	240 L
Standard Engine	YANMAR 4LV 195HP (Sterndrive)	
Max speed	13 kn	
Option engine	YANMAR 8LV 370HP (Sterndrive)	
Max speed	18 kn	

Built to CE Category A standards.



Valor 48



Valor 48

STRUCTURE

- One-piece hull molding for primary hull structure.
- Vacuum-infused fiberglass process with premium vinylester resin.
- Core materials (PVC) vary in density dependent on load.
- Resin infused vinylester throughout the bulkhead and reinforcing (no plywood in structural components or below waterline).
- Surface anti-osmotic layers with vinylester resin.
- Underwater area finished with anti-fouling paint.
- Gelcoat exterior finishes.
- Aft deck and sugarspoon steps planked with high quality teak.

INTERIOR LAYOUT

- Five (5) VIP guest cabins with queen sized beds including separated bathroom with walk in shower.
- Salon and dining room area with furniture.
- Large galley area with appliances.
- Lower helm station located forward of the galley area on the port side.
- Day head located at aft cockpit starboard side.

Hull and Deck Features

- Opening deck hatches (7) carefully positioned to enhance ventilation in cabins.
- Opening portlights installed in hull side windows (7) and forward salon windows (3).
- Deck railings in 316 stainless steel.
- PVC rub rail with 316 stainless steel insert offering all around protection .
- Foredeck fitted with sunbeds, providing ample sunbathing space forward.
- Two(2) flush mounted size 60 hatches allowing access to port and starboard bow lockers.
- Deck hatches allowing access to anchor chain area and windlass.
- Deck fill plates in 316 stainless steel.
- Stainless steel mooring cleats thru bolted (10 total).
- Well placed ergonomic handrails in 316 stainless steel ensuring secure movement onboard.
- LED navigation lights, running lights, and anchoring light.
- Engine ventilation intakes with FRP cowling cover.
- Custom stainless steel swim ladder at sugarspoon located in large aft deck hatch.
- Aft cockpit, flybridge, and side decks all self draining.
- Equipped with a deck hatch for main engine maintenance and an additional small hatch for easy daily maintenance.
- Fixed aft cockpit table with stainless steel supports.
- Aft cockpit settee seating with storage underneath.
- LED deck courtesy lights located at transom, cockpit, and flybridge.
- Bonded in tempered glass windows-hull side and super structure.
- Two(2) side boarding access doors.

Aft Deck & Cockpit

- Sliding glass door, lockable with threshold - entrance to salon.
- Bar area with two (2) 316 stainless steel bar stools and large hinged window to open up to galley area.
- Engine room access from deck hatches.
- Two(2) LED Flood Lights to light up aft transom and dinghy lift area.

- Two(2) structural polished stainless steel supports.
- Handrails in 316 stainless steel.LED courtesy lighting in cockpit and transom steps.
- LED overhead lighting.
- Seating across width of cockpit area.
- Self draining cockpit area.
- Pull out shower-hot/cold.

Flybridge

- Expansive fiberglass hard top with fiberglass support structure.
- Spacious comfortable convertible helm seat for two(2) people with upholstered seat and flip down bolsters.
- Yanmar engine throttle control.
- Main access from aft cockpit molded teak steps.
- Handrails conveniently located all around flybridge for secure movement.
- Stainless steel framed acrylic windshield.
- Flybridge helm station located on the starboard forward side.
- U-Shaped settee area with fixed table and fold down extensions - comfortably seating six (6) people.
- Aft flybridge sunbeds.
- Wet bar located mid-starboard on the flybridge area incorporating work surface and sink with hot and cold faucet (location for optional BBQ).
- Storage area under wet bar.
- Life jacket and safety gear storage area under port side U-Shaped settee seating area.
- Designated life raft storage under aft sunbeds.
- Cup holders located in various areas around flybridge.
- LED overhead mood lighting in hardtop ceiling.
- LED courtesy lighting.



Engine Room

- Automatic fire suppression heat activated system with alarm monitors at helm station.
- Diesel fuel system with water separation filters.
- Dedicated aluminum fuel tanks for each engine with safety shut off valves and level monitors.
- Engine room insulation-flame retardant polyurethane foam covered with metalized polyester film.
- LED lighting - two (2) each engine room.
- Fly by wire steering.
- Automatic bilge pump in each engine room with warning light at helm and nav station.
- Excellent all around engine and systems access for ease of maintenance.
- Aluminum fuel tanks in each engine room 800L/238 Gal-total of 1,800L/476 Gal.

Mooring System

- Electric anchor windlass (24v-1500w) with wired control.
- Stainless steel anchor roller.
- Primary anchor - 70 lbs galvanized.
- Galvanized anchor chain (3/8" with 150 ft length) and bridle system.
- Fiberglass deck hatch to self draining locker.
- Mooring kit - Includes 6 x fenders and 6 x mooring lines.

Salon

- Formica Cabinets.
- Superflex® special artificial leather wall and ceiling with wood veneer decoration.
- L-shaped sofa upholstered in Superflex® special artificial leather.
- Height adjustable, veneer and artificial marble finish. Foldable dining table with adjustable height.
- Shatter-proof windows with external overhangs offers excellent visibility and reduce sunlight.
- Customized electric plisse curtains installed on the windows.
- Tempered glass, sliding door providing access to cockpit.
- Designated area for concealed drop down ceiling mounted TV.
- Dedicated navigation and switch panel station to port with C-Zone display.
- Overhead LED ceiling lights, LED mood lighting, and LED courtesy lighting.
- LED courtesy floor lighting.
- Electrical outlets located throughout area.
- Access hatch to main house batteries and charging/inverter systems.
- Stairway leading to the guest room areas on both sides.
- 316 stainless steel handrail in salon and galley wrapped in leather.

Galley

- Sintered stone countertops.
- Superflex® special artificial leather wall and ceiling with ALPI wood veneer.
- Shatter-proof windows with external overhangs offers excellent visibility and reduce sunlight.
- Customized electric plisse curtains installed on the windows.
- Induction electrical cooktop (2 burner).
- Refrigerator/freezer - full sized.
- Dedicated microwave storage location with outlet.
- Large single stainless steel sink with cover and faucet.

VIP Guest Cabins (5 in total)

- Formica Cabinets.
- Superflex® special artificial leather wall and ceiling with wood veneer decoration.
- Private access door to cabin for privacy.
- Customised SPC flooring with wooden texture.
- A/C vents with aircon display/controller in each cabin (option).
- Storage cabinets.
- Wardrobe.
- Bedside cabinets with pull out drawers.
- Dimmable LED ceiling spotlights.

- Dimmable LED strip lights in the ceiling, on the wall and under furnitures.
- Two(2) LED reading lights, installed on the left and right sides of the bedside background.
- Electrical outlets located throughout area as per drawing.
- Additional storage under bed.
- Bathroom area including:
 - *Bathroom separate hinged door.*
 - *Paint finish ceiling.*
 - *Paint finish wall with SPC decorations.*
 - *SPC flooring features wood wooden texture.*
 - *Bathroom vanity with SPC countertop, ceramic sink and faucet.*
 - *Toilet with fresh water electric flushing toilet.*
 - *Ventilation blower.*
 - *Walk in shower with separation door.*
 - *Dimmable overhead LED lighting and strip lights under cabinet.*
 - *Mirror with LED accent lighting.*
 - *One(1) openable porthole with screen window for air convection.*

Navigation/Switch Panel Area

- Upholstered navigation work surface for charts and books with locker.
- C-Zone 7" digital DC switching control screen with manual transfer switches for electrical systems.
- Dedicated service panel for optional generator, watermaker, and aircon display/control panels.
- Multi zone entertainment system master unit offering 4 zone control.
- Light switch panel controlling all salon, galley, and aft cockpit lighting.
- Remote battery switch controls for all onboard batteries.

Navigation System

- Chartplotter (MFD): 2 × Simrad 12" touchscreen multi-function display with full chartplotter, radar, sonar, autopilot, wind instrument support, built-in GPS and wireless connectivity.
- GPS Antenna: Simrad GS25 antenna with built-in rate compass, 10 Hz position update rate.
- Navico NEP-2 network expansion module.
- C-MAP Discover X Coastal North America microSD card.
- Radar: Simrad HALO20 compact 20" radar, 24 NM range, 24 rpm, 6W pulse compression, lightweight (5.9 kg), with LED status indicator.
- Electronic Compass: Navico Precision 9 electronic compass, outputting heading, turn rate, roll and pitch data via NMEA 2000.
- Autopilot Computer: Navico NAC-D autopilot computer.
- Autopilot Control Head: 2 × Simrad AP44 autopilot controllers with rotary dial and key function buttons.
- Sonar Transducer: Navico XSONIC Airmar B60 0°, 12m cable.
- Wind Sensor: B&G WS310 wired wind sensor with 20m mast cable and NMEA 2000 interface.
- VHF Radio (Fixed): Simrad RS40 marine VHF radio with DSC and AIS receive functionality.
- VHF Radio (Wireless Handset): Simrad HS40 wireless handheld VHF.
- Navico NAIS-500 Class B AIS transceiver with built-in GPS.

- VHF Antenna: 2 × Navico 1770 VHF antenna (1m, 3dB gain, quick-mount).
- VHF Antenna Mount: 2 × Heavy-duty nylon quick-mount VHF antenna brackets with 5m cable.
- 2 × 5m VHF extension cables with connectors.
- NMEA 2000 Starter Kit: Navico N2K autopilot network backbone starter kit.
- NMEA 2000 Extension Cables: 3 × 7.58m (25ft) + 8 × 1.82m (6ft) + 1 × 4.5m (15ft) backbone/drop cables.
- NMEA 2000 Connector: Navico low-loss NMEA 2000 quad connector for up to 4 Micro-C devices.
- Ethernet Cables: 1 × 15.2m (50ft) + 1 × 1.8m (6ft) yellow 5-pin male-to-male Ethernet cables.
- EPIRB: Ocean Signal Epirb 3 Pro.
- SART: Ocean Signal S100 Searc.
- Electric Horn: 24V single trumpet electric horn (Marinco or).
- Search Light: Attwood Precision spot light, 24V, 100W (OEM).
- Galvanic isolator protector system.
- Shore power overcurrent protection breakers.
- House batteries = six (6) 12V, 200 A/h.
- Anchor windlass, mooring capstan and furler battery bank = eight (8) 12V, 200A/h.
- Generator starting battery = one(1) 12V, 150A/h.
- Engine start batteries = two (2) 12V, 200A/h.

Entertainment System

- Digital Media Receiver (Head Unit): 1 pcs, brand: Hertz , Model CAPRI H100.
- Coaxial Speakers: 8 pcs, brand: Hertz, Model PORTOFINO 65 XW (6.5", 4Ohm, Flush Mount, White).
- Amplifiers: 3 pcs, brand: Hertz, Model VENEZIA V4C (4-Channel, 4x150W, Compact).

Water & Bilge System

- Fresh water pressure pump with accumulator tank offering equal water pressure throughout.
- Two (2) 60 L / 15.9 Gal water heaters.
- Two (2) 400 L / 106 Gal connected water tanks.
- Transom pull out shower mixer (hot/cold).
- Water tank levels monitored through C-Zone system.
- Four (4) automatic bilge pumps.
- One(1) 50L/HR watermaker, brand: Osmosea.

Waste System

- Grey water from showers and sinks in cabins collected in sealed sump boxes with auto discharge overboard.
- Three (3) 80 L/21 Gal black water tanks with sea discharge pumps and dockside pump out.
- Black water levels monitored through C-Zone system.

Electrical System

- C-Zone digital DC controls switching system.
- Main house battery charger/inverter= one(1) set Victron Centaur Charger 12/100 (3).
- Service battery charger (for windlass, mooring capstan and furler) = one(1) set Victron Skylla-TG 24/80 (1+1), 230V.
- Main engine and generator starting battery chargers = one(1) set Victron Centaur Charger 12/30 (3).
- Water heaters x 2 @ 60 L (16 Gal) each.
- Master control panel for 24v and shore power service.
- Remote battery master switches at panel.
- Shore side electrical system.
- AC Power supplied by two(2) 50 Amp 125/250v shore power cables.