

VISION YACHTS

WELCOME TO VISION YACHTS

**BUILT BY SAILORS
FOR SAILORS**

www.visionyachts.com



WELCOME TO VISION YACHTS

Guided by passion, built by people who care, and supported by a global network. Welcome to the Vision community.

Vision Yachts is a specialist boatbuilder based in Knysna, South Africa, dedicated to crafting performance cruising catamarans built by sailors, for sailors. Every Vision catamaran is designed with real-world experience in mind, with a clear focus on building practical, ocean-ready catamarans that prioritise effortless performance, comfort, reliability and enduring quality.

Through hands-on craftsmanship, owner collaboration, and long-term reliability, Vision delivers yachts that are intuitive to sail, easy to maintain, and built to go the distance. The moment you step aboard a Vision, you can feel that this is a yacht shaped by a team with years of hands-on sailing experience. From hull to helm, every detail reflects our deep commitment to practical design, lasting quality, and ease of use.

At Vision Yachts, we prioritise continuous innovation and training to remain at the forefront of the yachting industry. Our dedicated team is driven by excellence, ensuring every yacht meets the highest standards of quality and performance. Through cutting-edge technology and expert craftsmanship, Vision Yachts remains a leader in luxury yacht manufacturing.

From design to handover, Vision Yachts provides a transparent, supportive build experience - backed by a close-knit community and lifetime owner support.



DISCOVER OUR MODELS

Flagship Model: Vision 444

The Vision 444 is the original model that established the standard for performance, comfort and intelligent design in the Vision range. Winner of Cruising World's 2024 Boat of the Year for "Best Cruising Catamaran under 50 ft," the Vision 444 has redefined expectations for a true live aboard performance cruiser.

Extended Scoop: Vision 444 ES

The Vision 444 ES stays true to the DNA of the Vision 444 - whilst adding further practicality with a thoughtfully engineered extended scoop and enhanced performance. A 2025 finalist in the same prestigious category.

Coming Soon: Vision 484

Launching in 2026, this three-cabin, larger-format catamaran will deliver expanded living space, higher bridgedeck clearance, and increased payload – all while staying true to our core philosophy of smart, ocean-ready design.



THE VISION MODELS

VISION 444

Specifications	
LOA	13.12 m
LWL	13.12 m
BOA	7.60 m
Draft	1.17 m
Air draft	19.47 m
Displacement	11.32 Tons (Light craft condition)
Cabins	3
Main sail area	76.54 sq.m
Self tacking jib area	32.3 sq.m
Code 55	70.79 sq.m
Code 65	89 sq.m
Asymmetrical Spinnaker	145 sq.m
Headroom in hulls	1.9 m
Headroom in bridgedeck	2.1 m
Engines	Nanni 37 hp
Keel type	Mini keels

VISION 444 ES

Specifications	
LOA	13.53 m
LWL	13.35 m
BOA	7.60 m
Draft	1.17 m
Air draft	19.47 m
Displacement	11.32 Tons (Light craft condition)
Cabins	3
Main sail area	76.54 sq.m
Self tacking jib area	32.3 sq.m
Code 55	70.79 sq.m
Code 65	89 sq.m
Asymmetrical Spinnaker	145 sq.m
Headroom in hulls	1.9 m
Headroom in bridgedeck	2.1 m
Engines	Nanni 37 hp
Keel type	Mini keels

VISION 484

LAUNCHING IN 2026

Specifications	
LOA	14.75 m
LWL	14.72 m
BOA	8.00 m
Draft	1.25 m
Air draft	21.7 m
Bridgedeck Clearance	900 mm
Displacement (Lightship)	12 700 kg
Displacement (Max Load)	17 000 kg
Cabins	3
Sail area (Main + Jib)	130 sq.m
Sail area (Main)	87.1 sq.m
Sail area (Self tacking jib)	42.9 sq.m
Engines	2 x Nanni 40 hp
Certification	CE Category A

SAILING THE VISION

Vision Yachts catamarans are the result of real-world sailing experience. Every detail is engineered for performance, safety and ease of use. With smart layouts, durable finishes and efficient space usage, our yachts offer a seamless blend of luxury and practicality.



The Vision is purpose-built for short-handed, offshore performance. All sail controls, are managed directly from the protected helm, with electric winches, soft-shackle rigging, and a twin-sheet mainsheet bridle system.

The enclosed helm station provides panoramic visibility and fingertip control, with multifunction displays, autopilot, and a responsive mechanical steering system that delivers direct feedback.

The anchor locker opens 180° for easy access, and the windlass-integrated Rope Gypsy doubles as a downhaul system for asymmetrical sails.

“With intuitive systems, a low-friction rig, and smart layout above and below deck, the Vision delivers confident performance for real-world cruising.”



Deck gear is simplified yet secure, with soft shackles, pad eyes, grab rails, and tether points for safe movement underway. A dedicated storm staysail connection point and hayrack boom system enhance safety and efficiency.

Pre-rigged for downwind sailing with smart features for safe, easy solo handling - including dual tack lines, halyard lock, and Rope Gypsy system.

With onboard safety foremost in mind - the hull's structure includes 18 watertight compartments, foam-filled bow crumple zones, and keel-integrated water tanks that double as impact barriers.



AFT DECK AND COCKPIT





The signature fold-down side access door is perfectly aligned with a tender's centerline and can support up to 500 kg. Ideal for fueling, loading, or boarding. Simple and secure.

The fully enclosed cockpit extends your protected living space, with mesh screens for airflow and wind protection, and clear roll-downs for privacy and shelter - creating a seamless indoor-outdoor experience.

The spacious and protected aft deck offers the perfect entertainment area, featuring a large Burma teak table, generous seating, and a built-in cockpit cooler. Access to the saloon is through flush, full-composite access for improved aesthetics and utility.

The deck features soft EVA teak-look flooring with a brushed finish, offering a stylish, comfortable and slip-resistant surface.



SMART. STYLISH. CAPABLE

Designed for both fishing and entertaining, the aft cutting board doubles as a BBQ stand with built-in drainage for easy clean-up. Integrated rod holders, a freshwater transom shower, a five-rung telescopic ladder, and additional pad eyes ensure convenience, comfort, and secure stern-to docking.

The transom supports a dedicated solar canopy with four 485W panels mounted on carbon struts, providing renewable power and added shade and rain protection for the cockpit and tender.

The optional carbon crane davit offers lightweight strength and precise, safe tender handling - keeping the tender clear of the transom.

The deck also features a dedicated dive locker with a four-tank rack and ample storage throughout.



WHAT SETS THE 444 ES AFT DECK APART FROM THE 444?

"The Vision 444 ES stands apart with its Extended Scoop - a refined aft platform design that enhances boarding, functionality, and lifestyle on the water."

The ES model's extended sugar scoop adds 280mm to the aft platform, providing a wider, flatter space. This is ideal for diving, gear transfer, and easy boarding, whilst enhancing usability and comfort.

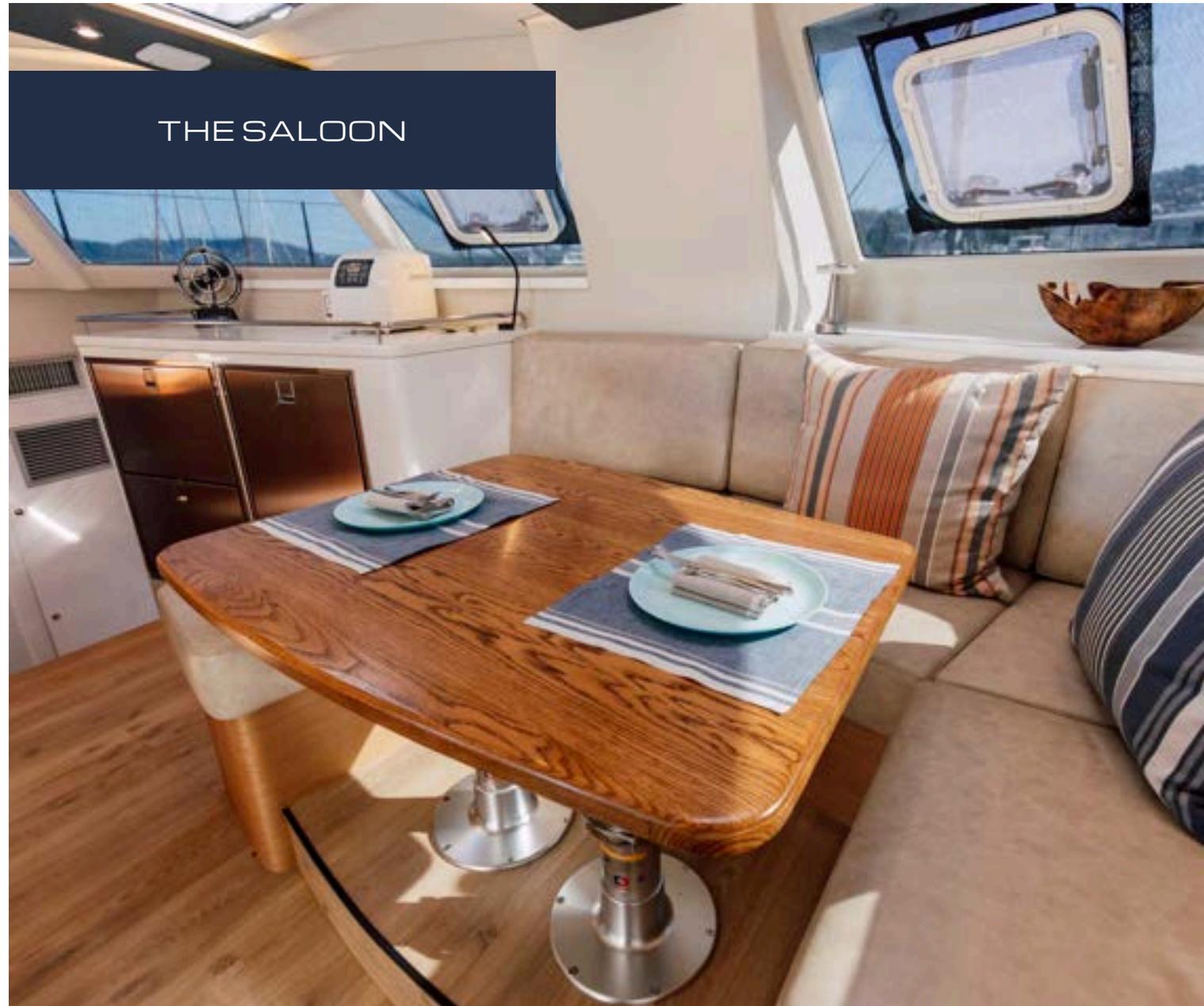
Enhanced with a higher sugar step to the waterline and a shallower rocker angle from the mini keels aft, the ES model offers improved comfort, functionality, and access without compromising performance.

DESIGNED FOR LIVING. READY FOR THE OPEN SEA.

Whether you're relaxing at anchor, entertaining guests, or preparing for a night passage - the saloon aboard the Vision is designed to be comfortable, convertible, and connected - a bright, open space that effortlessly adapts to life on board. Surrounded by large windows and overhead hatches, it's filled with natural light and fresh air.

The telescopic pedestal table lowers to create a full-length daybed or passage berth. Full leather upholstery comes standard across all finishes, with premium, durable materials used throughout to ensure long-lasting quality and a refined look. This space is complemented by generous under-seat storage for provisions or gear.

Overhead lockers with soft-close mechanisms and friction hinges offer easy, quiet access, while integrated power outlets beneath the seating make it easy to stay charged, work remotely, or keep devices powered up.



THE GALLEY

This galley is built to work – and built to last. There is nothing gimmicky here, only quality installations that will stand the test of time.

The Vision's galley is designed for real-world cruising and is highly functional, whether you're cooking at anchor or preparing meals underway. With three layout configurations to choose from, owners can tailor their galley, with custom options for appliances, countertop space, and storage.

Available features include a compact Toshiba dishwasher, adjustable cabinetry with overhead lockers and shelving, and a choice of gas cooktops, induction hobs, or portable appliances. Sink setups are equally flexible, with options ranging from single under-mounts to dual basins or top-mount sinks with integrated drainboards.

A dedicated filtered freshwater tap, connected either to the water-maker or tanks, provides clean water for drinking and cooking. Near the cockpit door, a multipurpose space allows owners to select from a built-in drinks fridge, countertop ice-maker, or a pull-out bin system for added convenience.

Cold storage is generous and intelligently designed: choose between a 130L front-opening fridge with a 160L drawer-style freezer, or a dual 160L drawer fridge setup for easy access and increased capacity. Drawer systems are particularly well-suited for offshore sailing, reducing spillage and improving packing efficiency while under way.



NAVIGATION STATION

The Vision features a navigation station designed for practical offshore cruising and day-to-day functionality. With a wide seating area and ample desktop space, this dedicated nav area is both comfortable and functional – perfect for a practical workspace or compact onboard office.

At its core is a custom-built electrical distribution board with a clean, clearly labeled layout, providing intuitive access to key systems. Integrated panels control the water-maker, Victron Energy systems, and Iridium GO satellite communications, while a 12-inch MFD and autopilot controls allow full vessel management from inside – ideal for night passages or navigating in poor weather.



Additional storage includes pull-out drawers, while a widened quick-release panel provides fast access to breakers, windlass controls, and crossover switches. With an expansive 280° view, the nav station ensures excellent visibility for safe, confident passage-making.

AFT CABIN & ENGINE ACCESS

The Vision offers an intelligently designed interior with a focus on comfort, storage, and seamless systems access.

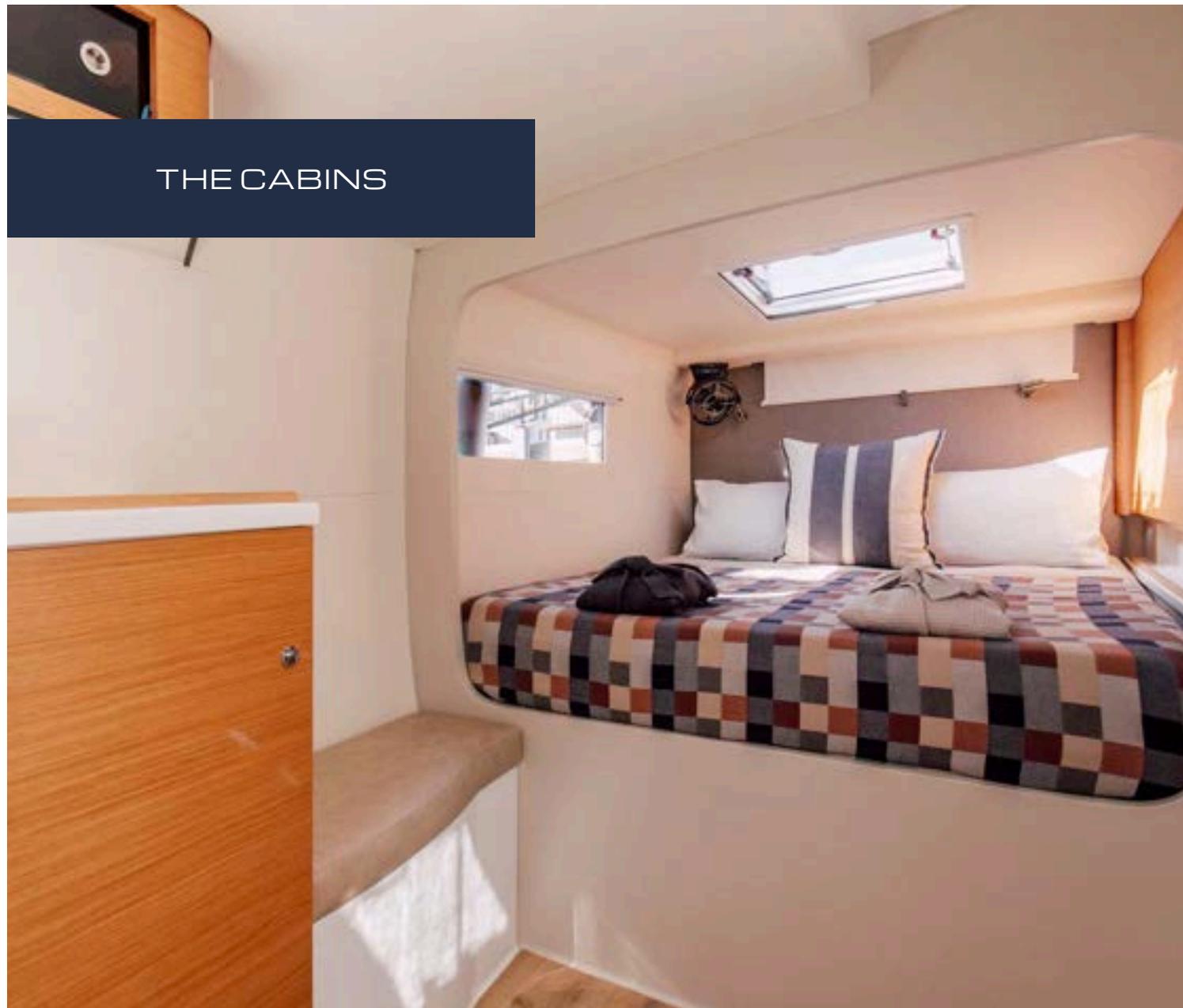
Though the most compact of the three, the aft cabin remains spacious, smartly designed, and includes practical storage.

Beneath it lies a thoughtfully designed engine compartment, easily accessed via a lift-up panel. Powered by Nanni Tier 3-compliant engines with high-output XT alternators.

The space is built for convenience and safety, featuring front-facing service points, an integrated oil extraction pump, a dedicated workbench with tool storage, and well-lit flooring with clear labelling and good ventilation. This smart layout simplifies routine maintenance and troubleshooting at sea.



THE CABINS



PORT FORWARD CABIN & ENSUITE

The port forward cabin features a generous island-style bed oriented port to starboard, with ample storage and direct access to a spacious en-suite. The bathroom includes a dedicated shower with a separate door, while a forward-opening escape hatch and port-light create natural Venturi airflow.

In keeping with Vision's safety-first design, the forward section of each bow- just ahead of the cabin escape hatches - is foam-filled, creating built-in crumple zones that help absorb impact in the event of a collision. This dual-layered foam structure adds an extra layer of protection.

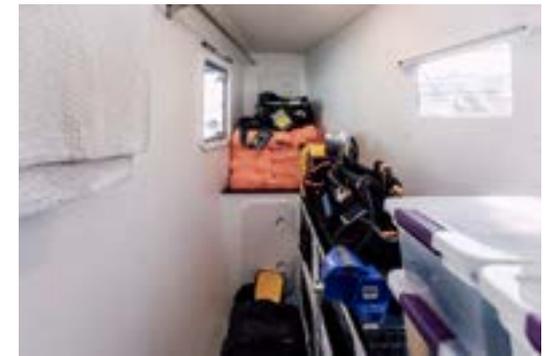


A standout feature is the dual systems lockers - port and starboard - each housing clearly labeled DB boards, accessible thru-hulls, black water tanks, and pump isolators. Air conditioning units are mounted high for protection, and hinged, removable doors ensure easy access in tight spaces.

MASTER CABIN

The full-beam master cabin offers a spacious and private retreat, featuring a large island-style berth with overhead lockers, USB ports, and ample built-in storage - including dedicated compartments for personal tech like routers or printers. A privacy door separates the suite from the saloon, while neatly integrated systems access points for MPPTs, breakers, shore power, and inverters are clearly labeled and easy to reach.

The master bathroom is spacious, bright, and thoughtfully laid out. Featuring a large separate shower with a built-in seat, a vanity with an electric toilet, and ample counter and cupboard space. A separate washing machine and tumble dryer are efficiently positioned for ease of use, with dedicated lockers for laundry and detergent storage - making life onboard as effortless as it is comfortable.



The owner's suite features a dedicated workshop with a full workbench, power outlets, and storage for tools and service kits. Designed for extended cruising, it also provides easy access to key systems via a concealed centerline bilge section.

COMING SOON: VISION 484



THE NEW 48FT VISION MODEL LAUNCHING IN 2026

Launching in 2026, the Vision 484 is the next evolution of the Vision catamaran range, bringing increased volume, enhanced liveability, and long-range cruising capability to sailors who want more space without compromising performance.

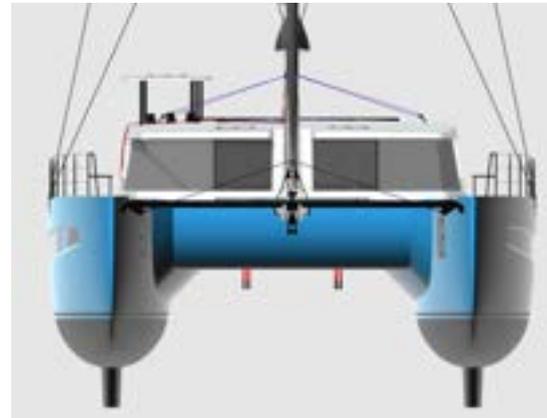
At 48 feet, the Vision 484 builds on the award-winning DNA of the Vision 444, retaining its clean lines, user-friendly systems, and ocean-ready handling. The 484 will include greater headroom, a larger payload capacity (4,300 kg), and expanded interior volume.

The 484's three-cabin layout offers generous space, with an extended saloon, roomier cabins, and enhanced visibility and flow throughout.



Enhanced bridge deck clearance (90 cm) ensures a smoother ride in rougher seas, while refined weight distribution and intuitive sail-handling systems make it easily managed by a couple or short-handed crew.

With upgraded service access, smarter system layouts, and optional enhancements based on real-world feedback, the Vision 484 is not just bigger - but offers enhanced performance - with the simplicity and spirit that defines every Vision yacht.



PERFORMANCE AND STRENGTH

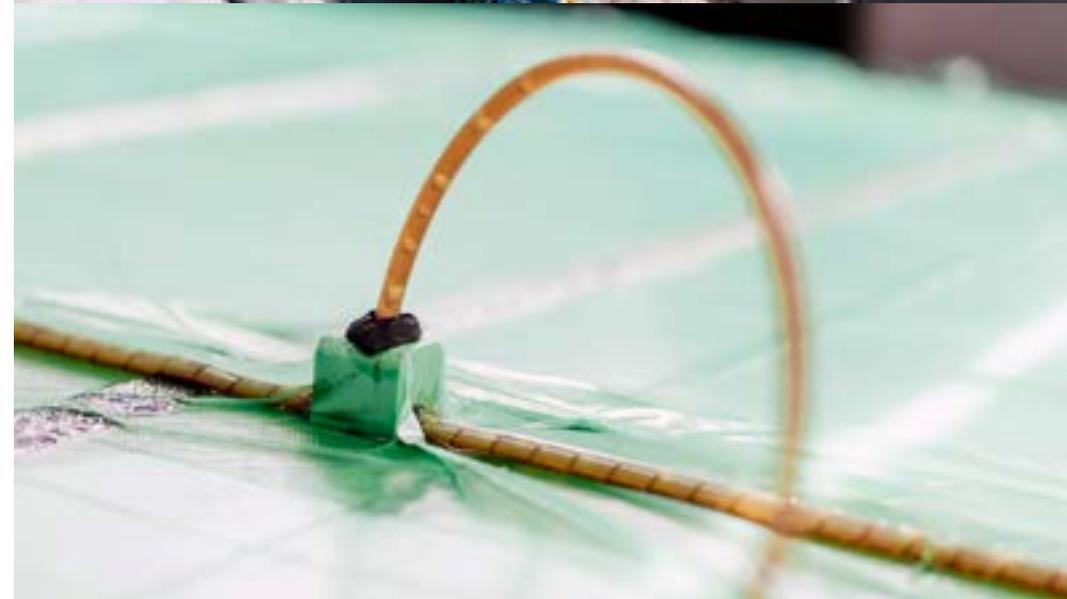
The advanced composite engineering ensures strength, performance and weight-saving.

The Vision has the ideal weight-distributed engine placement (beneath the aft cabins), which allows for easier access, more space to work, and ample lighting while performing maintenance or repairs at sea.

The Vision has a state-of-the-art 24V DC system which is as easy to maintain as it is to understand. The lightweight installation has convenient access points throughout the yacht, which enables you to identify the source of any electrical problem—in the unlikely event you ever have one. The system is simple and effective.

We use an innovative resin-infused, foam sandwich construction with E-glass throughout to form the durable hulls. Optimisation of resin and fibres in the laminate structure increases strength, while a highly controlled resin infusion process creates a uniform mono-structure. This ensures no temperature variation during construction, meaning every square inch of the hull is equally strong and durable.

The decks are extra-tough yet lightweight, maintaining excellent performance thanks to the weight-saving process. The result is a better, lighter, faster, stronger, and safer vessel—one that holds its investment value longer.





VISION YACHTS

VISION YACHTS AUSTRALIA

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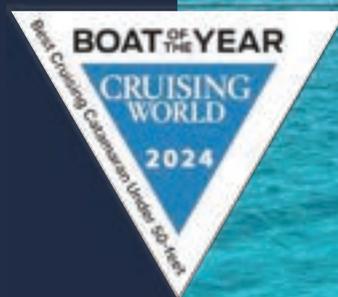
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