



MOUNTAINCAT 32

Hydrofoil supported. Offshore capable. Engineered to perform.

MOUNTAINCAT 32

PURPOSEFUL. CAPABLE. DISTINCTIVE.



The Mountaincat 32 is a hydrofoil supported offshore centre-console catamaran built around a clean, confident profile and a highly usable deck layout.

Its broad working areas, protected helm and generous hardtop create a platform suited to serious boating, fishing and relaxed coastal cruising.

The design combines the stability and deck space of a catamaran with hydrofoil assistance, practical seating, uncluttered walk-around access and twin-outboard propulsion.

HYDROFOIL SUPPORTED. BUILT TO PERFORM.

A defining feature of the Mountaincat 32 is the integration of hydrofoil assistance with its twin-hull catamaran platform.



At the heart of the Mountaincat 32 is its hydrofoil-supported catamaran hull. The hydrofoil works in combination with the twin hulls to generate additional hydrodynamic lift as speed increases, reducing the amount of hull surface running through the water.

This can reduce resistance and improve efficiency while delivering a smoother, more controlled ride. The result is a boat designed to combine the inherent stability and deck space of a catamaran with the performance advantages of hydrofoil assistance - particularly when operating at cruising speeds and in offshore conditions.

ADDITIONAL LIFT

Hydrofoil assistance generates lift as speed builds, helping support the hull through the water.



REDUCED WETTED AREA

Less hull surface in the water can reduce hydrodynamic resistance at operating speed.



CATAMARAN STABILITY

Twin hulls provide a wide, stable platform with generous usable deck space.



A STRONG, CLEAN PROFILE

Long, purposeful lines and a protected helm give the Mountaincat 32 a confident presence from every angle.

HYDROFOIL-SUPPORTED FORM

A catamaran platform developed around stability, usable volume and hydrofoil-assisted performance.

PROTECTED HELM

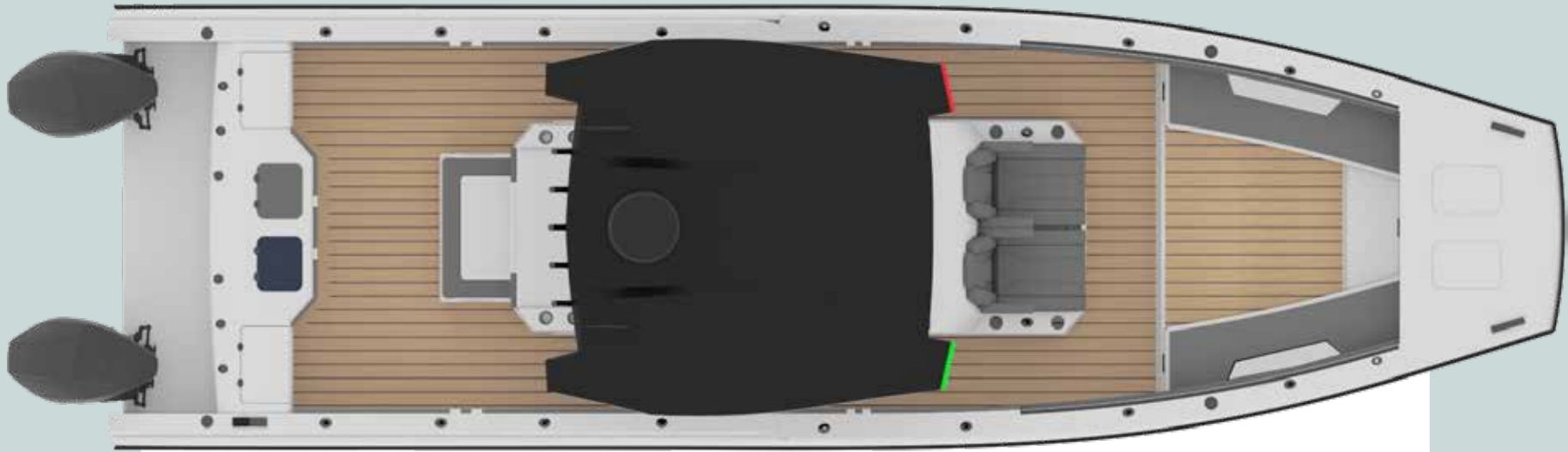
Integrated forward windscreen and hardtop architecture add shelter while preserving visibility.

TWIN OUTBOARD LAYOUT

A clean twin-engine transom arrangement supports practical access and modern propulsion options.



DESIGNED AROUND THE DECK



The top view reveals the core of the Mountaincat 32: open circulation, clear working zones and useful separation between the aft cockpit, helm and forward seating area.

AFT COCKPIT

Open space around the transom with integrated modules and direct access to the working deck.

CENTRAL HELM

A commanding driving position beneath the oversized hardtop, with room for modern navigation and control systems.

FORWARD ZONE

A generous bow area with integrated seating and an uncluttered deck for versatile use.

WALK-AROUND ACCESS

Wide side passages keep movement around the boat simple and intuitive.

FUNCTION MEETS COMFORT

A versatile arrangement for long days on the water, with the hardtop, helm, seating and deck areas working together as one integrated platform.

HARDTOP PROTECTION

Broad overhead coverage with integrated electronics and radar mounting area.

PRACTICAL HELM

A focused console arrangement designed for clear sightlines and easy control access.

FLEXIBLE DECK USE

Open areas can support cruising, fishing and general recreational configurations.



TECHNICAL SPECIFICATIONS

MOUNTAINCAT 32 - HYDROFOIL SUPPORTED CATAMARAN

LENGTH

32 ft

DRY WEIGHT

2,800 kg

FUEL CAPACITY

500 L

BEAM

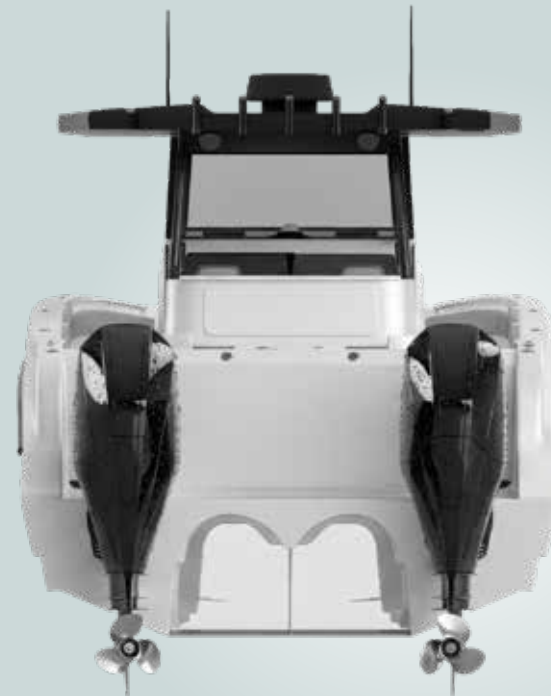
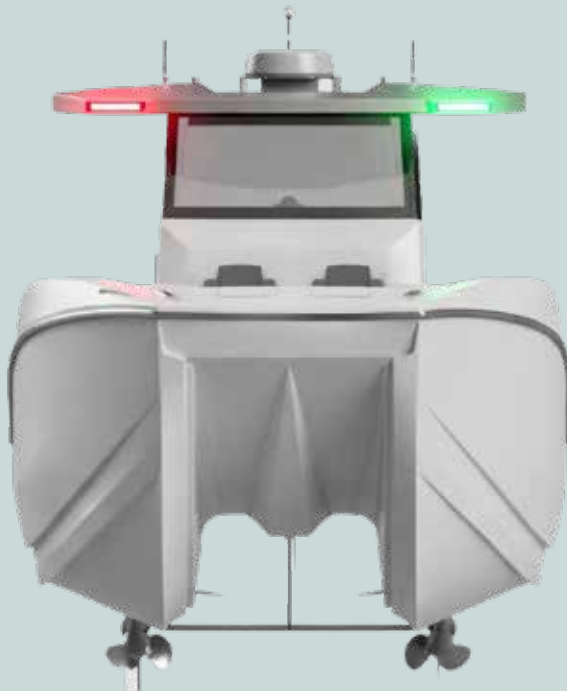
2.8 m

DRAFT

450 mm

FRESH WATER
CAPACITY

80 L





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Concept brochure - renderings shown are design representations. Final equipment, dimensions, finishes and specifications may vary.