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Alpha 45 World Debut Headlines Technohull's Cannes Yachting Festival 2026 Line-Up

- Global debut for the all-new Alpha 45, Technohull's latest high-performance sport dayboat
- Alpha 50 flagship completes the two-model display, representing the pinnacle of the brand's philosophy
- Both models blend offshore performance, refined design and exceptional onboard comfort
- Technohull strengthens its position at the forefront of the modern performance dayboat segment

For the first time at the Cannes Yachting Festival, Technohull will showcase two key models that embody its vision of the modern high-performance luxury dayboat: the world-premiere Alpha 45 and the Alpha 50, the flagship of the range.

Together, the two models reflect the brand's performance DNA, combining speed, seaworthiness and innovative design with a strong focus on comfort and real-life usability at sea, offering visitors the opportunity to experience firsthand what defines the Technohull philosophy, where performance meets refined luxury.

Globally recognised for its high-performance luxury vessels, Technohull has established itself as one of the leading players in the international market, with more than 1,500 boats delivered worldwide and a strong global dealer network. Combining advanced naval architecture, cutting-edge technology and uncompromising craftsmanship, the Greek shipyard designs and builds boats from 25.5 to 50 feet, delivering an unparalleled experience on the water.

Alpha 45: World Debut for Technohull's new performance benchmark

Making its global debut in Cannes, the Alpha 45 represents the latest expression of Technohull's approach to the modern high-performance sport dayboat - (Stand: TENDER 115)

At 13.8 metres, the Alpha 45 sits between the Alpha 40 and Alpha 50, evolving Technohull's performance DNA into a high-speed sport dayboat conceived for both offshore capability and onboard versatility. In its most powerful quad 500hp configuration, it reaches speeds in excess of 85



knots, while maintaining the stability and seaworthiness required for confident handling across a wide range of sea conditions.

An aerodynamic hardtop with full-glass windscreen enhances both performance and onboard comfort, while integrated side console deflectors optimize airflow around the helm area, contributing to a more comfortable experience at sea.

Built on the Dynastream deep-V hull with ventilated steps and a wave-piercing bow, the Alpha 45 is engineered for top-notch performance, superior handling and excellent seakeeping in all offshore conditions. At the helm, a double row of three-abreast seats places the helmsman centrally, ensuring excellent all-round visibility and intuitive access to controls underway. The deck has been designed with a high degree of flexibility, offering multiple layouts to suit different onboard lifestyles. A generous U-shaped bow sunpad is complemented by a forward-facing bench integrated into the central console, while the full walkaround deck allows effortless movement throughout the boat. Owners can select from a variety of aft configurations, including smaller or larger aft sunpads with forward-facing seating, or an L-shaped settee with easy portside access to the stern platform. Below deck, a gullwing side door opens at the touch of a button to reveal a well-appointed cabin for two, featuring a double berth, a separate full-beam head with shower, and exceptional standing headroom throughout.

At the Cannes Yachting Festival 2026, the model is presented in a clean white finish with triple Mercury 400R outboards and a focused sport layout featuring a large aft sunbed and a single row of three helm seats.

Alpha 50: The Flagship Expression of the Alpha Philosophy

Joining the Alpha 45 in Cannes, the Alpha 50 stands as Technohull's flagship model and the largest member of the Technohull family - (Stand PAN 031)

As a key model in the Alpha range, it embodies a contemporary perspective on comfort, style and luxury while setting a high benchmark in performance. With its strong presence, generous volumes and balanced proportions, the Alpha 50 reinterprets life on board through a focus on usability, design clarity and offshore capability. The design reflects a distinct direction for Technohull, reimagining the brand's design philosophy to create a fresh onboard experience. Sleek, aerodynamic lines and clean surfaces are paired with the signature arcing carbon hardtop and integrated windshield, creating a distinctive and instantly recognisable profile. A super-wide deck maximises usable exterior space, with a layout centred on generous lounging and social areas. These include an island sunbed, a spacious aft cockpit and a large bow sunpad, offering a flexible environment for relaxation and time spent on board.

Powered by Technohull's Dynastream hull design, the Alpha 50 delivers strong performance, efficiency and seakeeping. The semi-straight wave-piercing bow and twin ventilated steps enhance stability and control, while a wide range of engine configurations, including outboard and inboard



options, offers flexibility and performance potential of up to around 100 mph depending on configuration.

Below deck, the model features a well-appointed cabin for two with a separate head and shower, providing yacht-level comfort for extended stays. An optional additional guest accommodation area beneath the bow sunbed offers up to two extra berths, increasing onboard versatility.

Cannes 2026: Technohull's Alpha key models on the International Stage

The world premiere of the Alpha 45 alongside the Alpha 50 flagship represents one of the most complete expressions to date of Technohull's vision for the modern performance luxury dayboat. Technologically advanced, beautifully crafted and engineered for real life at sea, both models deliver the uncompromising driving experience that remains at the heart of every Technohull creation.

From high-speed offshore passages to relaxed coastal cruising, the Alpha range continues to combine exhilarating performance with refined luxury, offering owners a uniquely rewarding experience once underway.

ALPHA 45 — TECHNICAL SPECIFICATIONS

LOA	13.8 m (14.05 m inboard)
Beam	4.3 m
Light ship weight	Approx. 6,500 kg
Fuel capacity	1,400 L
Water capacity	190 L
Engine options	Outboard / Inboard
Max power	4 × 500 hp
Passengers	14
Hull	Dynastream Deep-V with ventilated steps
Certification	CE Cat B-Offshore
Cannes display engines	Triple Mercury 400R outboards



ALPHA 50 — TECHNICAL SPECIFICATIONS

LOA	14.95 m /15,11 inboard
Beam	4.72 m
Light ship weight	Approx. 7.000 kg
Fuel capacity	1,800 L
Water capacity	200 L
Engine options	Outboard / Inboard
Max power	5 × 500 hp outboard
Passengers	16
Hull	Deep-V with ventilated steps
Certification	CE Cat B-Offshore

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