



SALE NEUF

DELTA POWERBOATS 88

Description

DELTA POWERBOATS 88 CARBON 2026 - FLAGSHIP CARBON FIBER MOTOR YACHT - NEW BUILD Recognized as Motor Boat & Yachting's Motor Yacht of the Year, the Delta Powerboats 88 Carbon stands as the undisputed flagship of the Delta Carbon Series and one of the most technically advanced production motor yachts in the world. Built entirely in vacuum-infused carbon fiber by Luksusjaht AS in Estonia, this 25.72-metre vessel represents the culmination of over two decades of Scandinavian engineering philosophy applied to the highest standards of offshore yacht construction. Designed by Lars Modin and first delivered in 2010, the 88 Carbon pioneered large-scale carbon fiber motor yacht production and continues to define the benchmark for fuel efficiency, performance and refined liveaboard comfort in the 80-foot class. The hull and superstructure are built exclusively in carbon fiber composite, resulting in a dry displacement of 39,000 kg on a 25.72-metre LOA with a 6.22-metre beam — proportions that confer exceptional sea-keeping behaviour while enabling a top speed of 39 knots from twin Volvo Penta IPS 1350 inboards producing 2,000 hp combined. A triple-engine option brings total output to 3,000 hp for owners requiring additional performance. The IPS integration delivers up to 40 percent reduction in fuel consumption relative to conventional shaft-drive configurations, and joystick manoeuvring from four stations makes handling in tight harbour environments effortless. The Seakeeper M16000 gyroscopic stabilizer ensures a comfortable platform at anchor and underway, and the Opacmare carbon transformer platform with passerelle provides seamless access to the water. On deck, the 88 Carbon offers three distinct outdoor

Specifications

YEAR

2026

LENGTH (M)

25.72

WIDTH (M)

6.20

CABINS

4

ENGINE MANUFACTURER

VOLVO PENTA IPS