

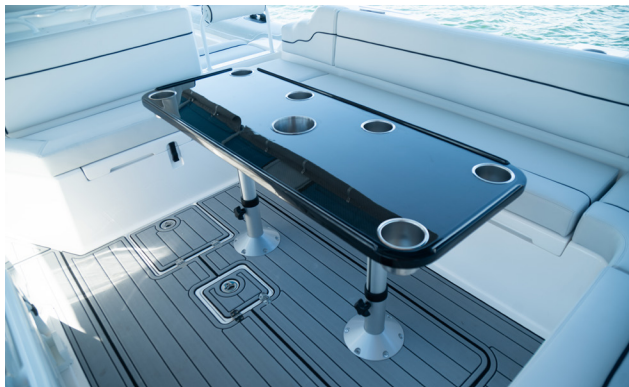


EXPLORER12

FLAGSHIP CAPABILITY

As the flagship of the Hammerhead lineup, the Explorer 12M combines offshore performance, long range capability, and refined comfort in one highly capable platform.

Built for extended travel and demanding conditions, the Explorer 12M delivers excellent stability, safety, and efficiency at sea. Its twin stepped deep vee hull provides a smooth and confident ride, whether offshore or anchored with family and friends. From its spacious layout to its onboard comfort, every detail is designed for exploration, versatility, and dependable performance.



EXPEDITION-READY BY DESIGN

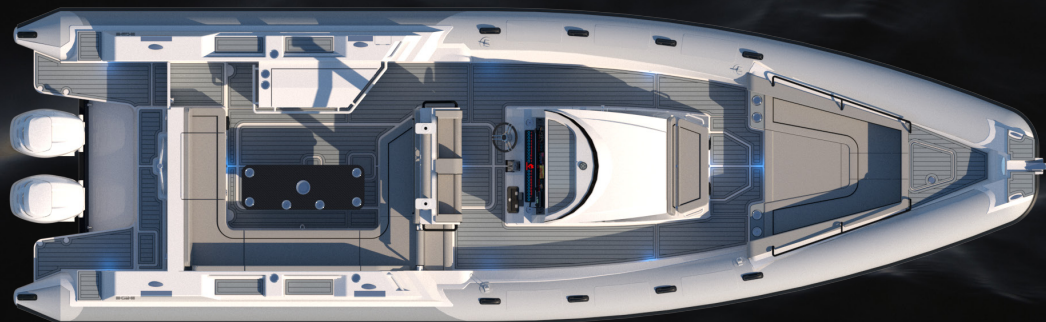


More than its size, the Explorer 12M is built for capability, with the range and reliability needed for demanding offshore travel. Trusted in professional and real world operations, it performs confidently far beyond the shoreline.

Its versatile design allows it to serve as both a primary vessel and part of larger offshore setups, combining comfort, performance, and practicality in one highly capable platform.



EXPLORER12



SPECIFICATIONS

Construction:	FRP/Grp
Overall Length:	12.58 m (41.27 ft)
Beam:	3.80 m (12.46 ft)
Inside Beam:	2.60 m (8.5 ft)
Tube Diameter:	0.60 m (1.96 ft)
Draft:	0.63 m (2 ft)
Dry Weight:	5100 kg (5.1 tons)
Gross Weight:	7000 kg (7 tons)
Passengers:	15
Hull Design:	V-Type Stepped Hull
Engines:	2 x 350 Hp – 2 x 600 Hp
Max Speed Range:	48–60 knots
Fuel Capacity:	2 x 750 liters

DESIGN CATEGORY: B



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