
HAMMERHEAD
EXPLORER10
SUZUKI

A COMMITMENT TO DESIGN

The Explorer 10M blends offshore capability, comfort, and high performance in one versatile and intelligently designed platform.

Designed in collaboration with international experts, the Explorer 10M delivers confident handling, safety, and reliability across a wide range of conditions. Its deep vee hull provides a smooth and stable ride offshore, while its spacious layout suits leisure, commercial, or military use. Built for performance and practicality, it is the ideal day boat for those seeking capability and versatility.









HAMMERHEAD

A PASSION FOR DETAIL



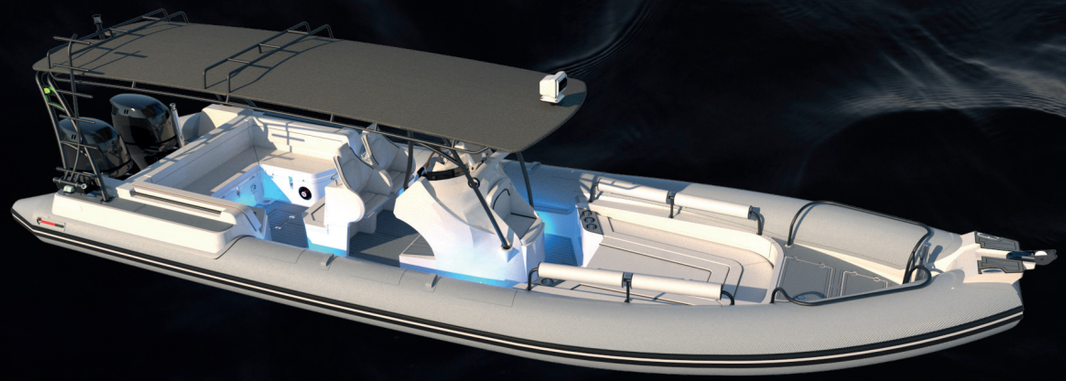


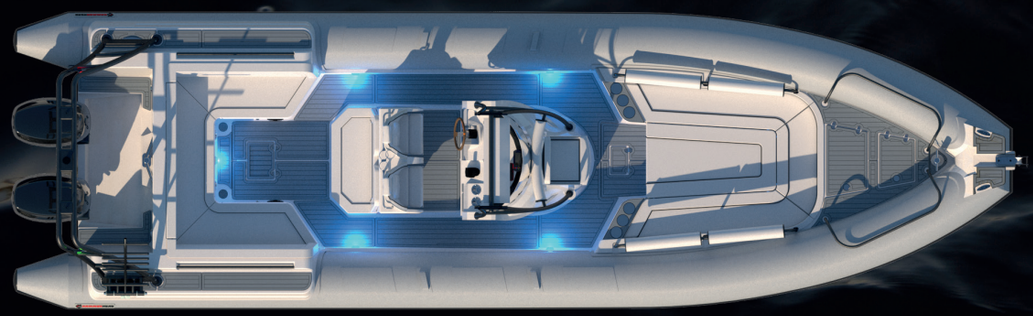




Hammerhead offers the Explorer 10M in both turnkey and mission-specific configurations. Its advanced hull design smooths rough waters, delivering a dry, stable, and comfortable ride in all conditions. Engineered for reliability and performance, it embodies the strength, safety, and refined capability expected of a Hammerhead RHIB—offering exceptional quality and value within its class.

EXPLORER10





SPECIFICATIONS

Construction:	FRP/Grp
Overall Length:	10.5 m (34.4 ft)
Beam:	3.1 m (10.17 ft)
Inside Beam:	1.90 m (6.23 ft)
Tube Diameter:	0.60 m (1.96 ft)
Dry Weight:	2200 kg (2.2 tons)
Gross Weight:	3200 kg (3.2 tons)
Passengers:	12
Hull Design:	Deep Vee Hull
Engines:	Max of 2 × 300 HP
Max Speed Range (Twin Engines):	49–52 knots
Fuel Capacity:	2 × 300 liters

DESIGN CATEGORY: B

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ADVANCED COMPOSITE SYSTEMS
+63 47 252 1695
INFO@ACSI.COM.PH
WWW.HAMMERHEADRIBS.COM

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