



# 10 INTERCEPTOR





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## Material of construction:

Construction material selected for this project is vacuum infused composite,

## Hull Shapes and Ergonomics

The hull has been designed for stability, speed and exceptional manoeuvrability. Hyper ventilated Dual step hull



## Dimensions / Main Particulars

Hull Length.....	9,78 m.
Length at waterline (WL).....	7,85 m.
Beam with fender.....	2,92 m.
Draft (Full Load).....	0.65 m.
Full load displacement.....	4100 Kg
Number of engines.....	2 OB
Engine model.....	Mercury Verado
Total maximum installed power.....	2x350 hp
Standard fuel tank capacity.....	1200 lt.
Crew.....	6 +5 persons
Maximum speed in half load conditions.....	50-55 knots
Cruising speed.....	30 knots

*\*Other engine options available*