

Medusa, built on our 27 Meter M-Hull platform, combines advanced naval architecture with carbon fiber construction for unmatched speed, stability, and payload flexibility in harsh environments. Her waterjet propulsion, subsystem-agnostic design, and multipurpose launch bay enable rapid reconfiguration for ISR, special ops, mine clearance, SAR, or unmanned systems—supporting up to 15 crew for single-day or extended multi-role operations.

SPECIFICATIONS

Dimension	Imperial	Metric
LOA	91.1 ft	27.76 m
LWL	79.2 ft	24.15 m
BEAM	40.5 ft	12.34 m
DRAFT	2.5 ft	0.76 m
DECK WORKING AREA	2150.0 ft ²	200.00 m ²
DESIGN DISPLACEMENT	169000 lbs	76700 kgs
FULL LOAD DISPLACEMENT	235000 lbs	106700 kgs
FUEL CAPACITY	3815 gal	14441 L
MAX SPEED DESIGN DISPLACEMENT	63 mph	55 knots
CRUISE SPEED DESIGN DISPLACEMENT	40 mph	35 knots
CRUISE RANGE DESIGN DISPLACEMENT	690 miles	600 nm



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