

13 METER UTILITY BOAT



TOP SPEED:
25 knots



PROPULSION:
2 X 250 HP
MERCURY OBM

13 METER UTILITY BOAT – BRIEF SPECIFICATION

LENGTH OVERALL	13.00 metres	
BEAM	3.50 metres	
DEPTH	1.80 metres	
DRAUGHT	0.50 metres	
MACHINERY:		
MAIN ENGINES	(2) x Mercury 250BHP 4-Stroke Outboard Petrol Engines	
GENSETS	(1) x (7KW @ 1500 RPM)	
PERFORMANCE:		
SPEED	25 knots @ Max Speed	
CAPACITIES:		
COMPLEMENT	13 Passengers (Excl. Helmsman)	
FUEL OIL (PETROL)	1000 litre (Approx.)	
FUEL OIL (DIESEL)	70 litre (Approx.)	
FRESH WATER	100 litre (Approx.)	
OPERATION	SEA STATE 3	
EQUIPMENT:		
AIR-CONDITIONING	(2) x 3500W cooling Capacity Roof Top type	
NAVIGATION ELECTRONICS & COMMUNICATION:	(1) x Portable Marine Search Light (LED) (1) x Electric Horn (1) x set of engine tools kit (1) x set of navigation flag (1) x Marine Binocular (1) x Global Positioning System (GPS) Raymarine AXIOM+9 with multifunction 9” display (1) x Speed Log DT800 0(degree) through hull depth / temperature smart tranducer. (1) x Depth/ Echo Sounder P319 low profile through hull plastic depth tranducer (1) x AIS system AIS700B (1) x VHF system RAY53 inclusive VHF antenna (1) x Portable Magnetic Compass (3) x VHF handheld (walkie talkie)	
MATERIAL	Hull and Superstructure of Marine Grade Aluminium 5000 (or higher). T-bar, angle bar and flat bar of Marine Grade Aluminium 6000 (or higher).	