

VESSEL CAPABILITIES





POSH MAYSA

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Vessel Information

POSH Maysa is a 49.4m Utility Maintenance Vessel (UMV) powered by 2,600 BHP. Designed for versatility and efficiency, the vessel supports a wide range of offshore operations including maintenance, repairs, and logistics support in shallow and nearshore environments.

• Length 50m X Beam 15m

Top Speed 10-12 Knots

- Deck Area 200m²
- Accommodation for 47 Persons

Built to perform a broad range of offshore maintenance and support tasks.

6-POSH

PRINCIPAL PARTICULARS		CRANE & DECK EQUIPMENT		
YEAR BUILT	2016	FIXED CRANE		
FLAG	Singapore			
CALL SIGN	9V5131	DECK CARGO AREA		
BUILDERS	PaxOcean Engineering Pte Ltd,	DECK CARGO DIMENSION		
	Zhuihai, China	DECK CARGO CAPACITY		
OFFICIAL NO	9812846	DECK STRENGTH		
CLASSIFICATION (ABS)	Φ A1, Offshore Support Vessel, Φ AMS, UWILD, CRC, SPS, RW	REEFER POINTS		
DIMENSIONS & TONNAGE				
LENGTH OVERALL (LOA)	50m			
BEAM OVERALL (BOA)	15m			
DEPTH MOULDED	5m			
DRAFT (DESIGN)	2.90m	MOORING EQUIPMENT		
DRAFT (MAXIMUM)	3.50m	ANCHOR		
DISPLACEMENT	1,666T			
GROSS TONNAGE	1,285T	ANCHOR WINDLASS		
NET TONNAGE	385T			
DWT 3.5m DRAFT	710T	CAPSTAN		
MAIN PROPULSION & MACH				
BOW THRUSTERS	2 x 280kW Kawasaki KT-32B3 Controllable Pitch			
MAIN ENGINES	970kW@1,200rpm (2 x 1,300bhp) Caterpillar 3512C developing			
DIESEL GENERATORS	3 x 485kW Cummins KTA19-D(M1)	DISCHARGING RATES		

ANCHOR WINDLASS	YMA 30-3-45 / ZH120 / 1 X 42.8KN @ more than 10m per min
CAPSTAN	2 x 3.0T
DISCHARGING RATE	=5
FRESH WATER/PUMP	1 x 90m³/hr @ 2.0bar
FUEL/PUMP	1 x 90m³/hr @ 2.0bar

1 x Heela HMR240/30-2S

250m²

400T

3T/m²

11m x 13m

1 x 480V, 32A 5 x 480V, 16A 2 x 440V, 32A 2 x 440V, 16A 10 x 230V, 16A 6 x 115V, 16A

SWL20T@4m; SWL1.5T@30m

2 x HY-14 SB HHP ANCHOR,

ANCHOR TOTAL WEIGHT:

2 x 1,225Kg

LSA/FFA EQUIPMENT	
RESCUE BOAT & DAVITS	1 x 6 POB SK45KFRP Rescue Boat
LIFE RAFTS	6 x 30 POB Life raft,
LIFE BUOYS	8
LIFE JACKETS	56

175m³

140m³

CAPACITIES FUEL OIL

POTABLE WATER

6-POSH

ACCOMMODATION	
BERTH TOTAL	44
CABIN CONFIGURATIONS	10 Singles, 8 Doubles, 3 Sextuple

1 x 91kW

Cummins6BT5.9-D(M)9

2 x Schottel SRP1012FP Azimuth Propellers

EMERGENCY GENERATORS

PROPELLERS

SPEED	
ECONOMICAL SPEED	8-10 Knots
MAXIMUM SPEED MINIMUM DRAFT	12 Knots

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