

SUBSEA CONSTRUCTION



FLEXIBLE AND CABLE LAY



MOORING





POSH DEEP C

Vessel Info

POSH Deep C is a high-specification Offshore Construction Vessel (OCV) designed for complex subsea construction, maintenance, and support operations. Equipped with a DP3 (Dynamic Positioning) system for exceptional stability and precision, POSH Deep C excels in handling the demanding challenges of offshore construction across diverse marine environments.

- Length 119.3m X Beam 27m
- Deck Area 1150m²
- Accommodation for 100 Persons
- 250T NOV Main Crane

- 30t Stern Crane
- Equipped DP3 for precise manoeuvrability
- Top Speed 14.5 Knots
- Versatility: Designed to support a wide range of offshore operations, including construction, maintenance, and subsea support operations.

PRINCIPAL PARTICULARS		CRANE, ANCHOR AND HELIDECK INFORMATION			DOCI
YEAR BUILT	2004	MAIN CRANE	1x 250T NOV Crane (up to 1,800m water depth)		~PQ5H
FLAG	Tuvalu	AUXILIARY CRANE	1 x 30T @ 2000m max	CAPACITIES	
CALL SIGN	T2VU5	CAPSTANS	2 x 15T @21mpm	FUEL OIL	3,400m ³
BUILDERS	Factorias Vulcano, S.A. / Jinling Shipyard	HELIDECK	Designed for Super Puma	POTABLE WATER	1,400m³
OFFICIAL NO	9265342		EC225	DRILL WATER / BALLAST WATER	4,800m³
CLASSIFICATION (DNV)	♣ 1A1 Supply vessel Tug BWM(T) Clean COMF(C-3, V-3) DK(+) DYNPOS(AUTRO) E0 HELDK Ice(C) SF TMON	ANCHORS	PORT12 shackles / STBD 14 shackles	CHAIN LOCKERS	1,909m³
		ANGUAR HANRITNG A WIN		SEWAGE HOLDING	79m³
		ANCHOR HANDLING & WINCH OF WATERFALL TYPE		DIRTY OIL / BILGE	74m ³
DIMENSIONS & TONNAGE		One Brattvaag towing/anchor handling winch of type BSL 500WX / 2SL500WX consisting of:		GREY WATER TANK	100m ³
LENGTH OVERALL (LOA)	119.3m	INNER DIAMETER	3,500mm	DECK LOADING	
LENGTH BP	27m	OUTER DIAMETER	5,700mm	DECK AREA	1150m ²
DEPTH TO 1 ST DECK	11.6m	WIDTH OF DRUM	5,800mm	CARGO DECK DESIGN LOAD	15 T/m ² from frame 96 and aft
DEPTH TO 2 ND DECK	7.8m	CAPACITY	8,100m of 108mm dia. Wire	MOONPOOL	7.20m x 7.20m
GROSS TONNAGE	12,913T	One anchor handling drum SW	L 500 tonnes	Vessel has two WROV hangars	s, 1 STBD side and 1 PORT side.
NET TONNAGE	3,874t	Two declutch-able towing drums - secondary winches SWL 500T		ACCOMMODATION	
DWT 6.0m DRAFT	7,900t	INNER DIAMETER	1,500mm	MARINE OFFICERS / CREW	50 (crew & officers)
MAIN PROPULSION & MACHINERY		OUTER DIAMETER	3,750mm	PASSENGERS	50
MAIN PROPULSION	2 x 8,120kW, 1 x Azimuth Propeller 1,200kW, Total Output 17,400kW	WIDTH OF DRUM	3,260mm	BERTH TOTAL	100
		CAPACITY	3,600m of 90mm diameter wire	PASSENGER CABINS	54 Singles, 36 Doubles
GENERATORS	2 x 2,420kW, 2 x 1,820kW	TUGGER WINCHES		SPS CODE / IP	50 / 50 persons
	1 x 910kW emergency 2 x 4,800kW Shaft generator	Two tugger winches on 01 acc. deck, pull 20T each.		ACCOMMODATION SPACES	/ EQUIPMENT
BOW THRUSTERS	2 x 1,425kW	ANCHOR HANDLING & TOWING EQUIPMENT		MESS ROOM	1 room
STERN THRUSTERS	2 x 1,425kW	Shark Jaws		RECREATION ROOM	2 rooms
		Two hydraulic wire and chain stoppers, SWL 750T each		OFFICE	6 offices
DYNAMIC POSITIONING EQU	UIPMENT	Towing pins Two sets of hydraulic towing pins for bollard pull 330T. Operated from the bridge and locally Stern rollers		CONFERENCE ROOM	1 room
DP CLASS / MODEL	SPD-21 / SDP11 3 x DGPS			HOSPITAL	1 x 3 beds
POSITION REFERENCES	3 x Wind Sensors, 3 x MGC, 1 x HIPAP, 1 x LTW			GYM ROOM	2 x treadmills, 2 x Cross Trainer, 2 x multi-station
3 X MGC, 1 X HIPAP, 1 X LIW		2 stern rollers with length 5.000mm each and dia. 4.500mm. The stern rollers are designed for a downward pull of 750T.		CHANGING ROOM	1 x 60 Lockers
LSA/FFA EQUIPMENT				LAUNDRY ROOM	4 x heavy-duty washers/dryers
RESCUE BOAT	1 x 6 POB Fast Rescue Boat	SPEED		FREEZER & CHILLER	2 x built-in freezer, 1 x built-in chiller
LIFEBOATS & DAVITS	4 x 50 POB Lifeboats	ECONOMICAL SPEED	10 Knots	WATER MAKER	2 x 30T/day Reverse Osmosis
LIFE RAFTS	8 x 25 POB Life raft with full emergency pack	MAXIMUM SPEED MINIMUM DR		SEWAGE TREATMENT	108 men capacity
Vessels can be modified to meet specific charter requirements, POSH encourages clients to contact the POSH to confirm vessel particulars are accurate in LinkedIn arrive marketing@paccoffshore.com.sg www.POSH.com.sg					