PACIFIC GANNET





111 304130

Vessel Characteristics

Length, Overall:	277.6 ft	84.6 m				
Beam:	59.1 ft	18 m				
Depth:	24.9 ft	7.6 m				
Maximum Draft:	21.1 ft	6.4 m				
Light Draft:	10.2 ft	3.1 m				
Freeboard:	3.9 ft	1.2 m				
Displacement:	6,840 lt	6,950 mt				
Deadweight:	4,010 lt	4,080 mt				
Clear Deck Space:	177 x 52 ft	54 x 16 m				
Clear Deck Area:	8,720 ft²	810 m ²				
Deck Strength FWD:	1,020 lb/ft²	5 t/m²				
Deck Strength AFT:	2,050 lb/ft²	10 t/m²				
Class Notations:	DNV: +1A1, Fire fighter(I), Offshore service vessel(- Supply), Clean, DYNPOS(AUTR), E0, SF, SPS					

Capacities

Deck Cargo:	1,720 lt	1,750 t
Fuel Oil:	412,000 gal	1,560 m ³
Potable Water:	88,400 gal	330 m ³
Fresh Water:	92,200 gal	350 m ³
Drill/Ballast Water:	463,000 gal	1,750 m ³
Bulk Tanks (5 tanks):	11,200 ft³	320 m ³
Liquid Mud (2.5 SG*): *Max Structural Specific Gravity	4,800 bbl	760 m ³
Base Oil:	1,200 bbl	190 m³
Oil Dispersant:	2,910 gal	11 m ³
Fire Fighting Foam:	2,620 gal	9.9 m ³

TIDEWATER

Find out more

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Pg.2 Further Specifications Pg.3 General Arrangement Pg.4 Capacity Table Pg.5 DP Capability Plot

NOTICE: The data contained herein is provided for convenience of reference to allow users to determine the suitability of the Company's equipment. The data may vary from the current condition of equipment which can only be determined by physical inspection. Company has exercised due dilic to insure that the data contained herein is reasonably accurate. However, Company does not warrant the accuracy or completeness of the data. In no event shall Company be liable for any damaoes whatsoever arisino out of the use or inability to use the data contained herein

PACIFIC GANNET Further specifications



Machinery

Diesel Electric Vessel						
Propulsive/Total HP:	5,360 / 6,440					
Z-Drives:	Yes					
Propellers (2):	RRM CONTAZ 15 2000KW					
Primary Generators (2):	1,720 kw	690 v	60 hz			
Driven by:	YANMAR 6EY18ALW					
Secondary Generators (2):	680 kw	690 v	60 hz			
Driven by:	YANMAR 6EY26LW					
Emergency Generators (1):	120 kw	440 v	60 hz			
Driven by:	DOOSAN INFRACORE AD136TI					
Bow Thruster (3):	BRUNVOLL FU-63-LTC-1750 CP TT					
Driven by:		730KW ELECT	TRIC MOTORS			
Total Thrust:		36.7 st	33.3 mt			

Performance*

Fuel Consumption Vs Speed							
Maximum:	14 m³/day (150 gph) @ 13 knots						
Cruising:	11.5 m³/day (130 gph) @ 12 knots						
Economical:	8 m³/day (88.1 gph) @ 10 knots						
Standby:	1.5 m³/day (16.5 gph) @ 0 knots						
Transfer Rates							
Fuel Oil:	660 gpm @ 300 ft	150 m³/h @ 92 m					
Fresh Water:	660 gpm @ 300 ft	150 m³/h @ 92 m					
Drill/Ballast Water:	660 gpm @ 300 ft	150 m³/h @ 92 m					
Bulk:	37.5 cfm @ 230 ft	63.7 m³/h @ 70 m					
Liquid Mud:	330 gpm @ 600 ft	75 m³/h @ 180 m					
Base Oil:	660 gpm @ 300 ft	150 m³/h @ 92 m					

Nav/Comms Equipment

Radar(s):	2
Depth Sounder:	1
Gyro Compass:	3
Wind Speed Indicators:	2
Doppler Log:	1
Radio:	2 x VHF; 1 x SSB
Sat Com:	2 X INMARSAT C

Deck Equipment

Anchors (2):	2655 KG HIGH HOLDING POWER
Anchor Chain:	320 m of 46 mm chain per side
Windlass:	2 x RRM Winch/Windlass
Crane (1):	5 t @ 14 m
Capstans (2):	10 t RRM
Tugger (2):	20 t RRM

Accommodations

No. of Berths:	48
Cabins:	14x1-man, 13x2-man & 2x4-man
Certified to Carry:	48
Galley seating:	24
Hospital:	Yes

Registration

Flag: SINGAPORE	Hc	me Port: SINGAPORE				
Hull Number: 82		IMO N ^o : 9666883				
Year Built: 2014		Call Sign: 9VFJ7				
Builder:	Japan Marine United Corporation					
Tonnage (ITC):	3585 GT 1076					

Special Equipment

Firefighting:	FIFI-1
Dynamic Positioning:	DP-2
Ref. Systems:	3 x MRU; 2 x DGPS 1 x Microwave-based; 1 x Laser-based
Mud Circulation System:	Yes
Rescue Zone:	Yes
Rescue Boat:	Maritime Partner MP660 Springer, 10-Man
SPS Compliant:	Yes
Misc:	MSD - 55 Persons; HiPAP Ready

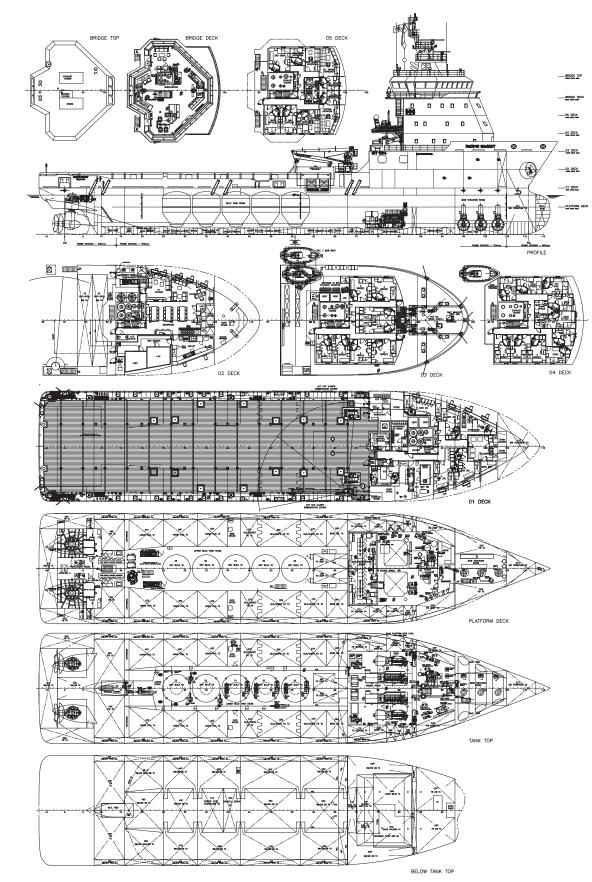
*Approximate values assuming Ideal Conditions

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PACIFIC GANNET General Arrangement (Current configuration may vary.)





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PACIFIC GANNET Capacity Table



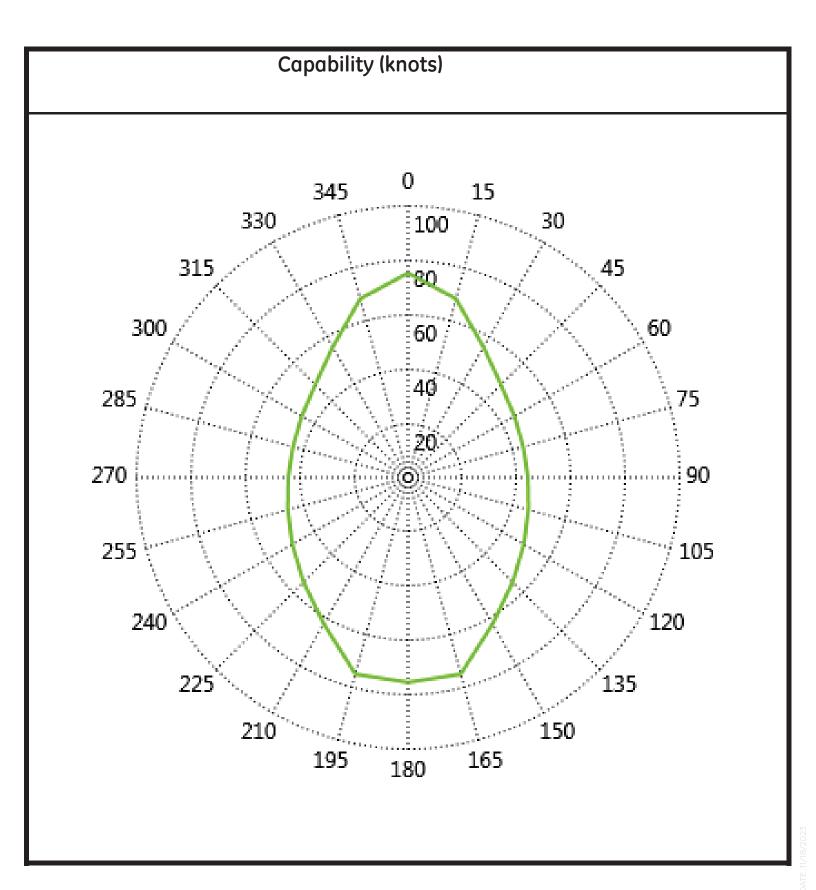
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09P WB / DW DB TK 09S WB / DW DB TK	DW/WB DW/WB DW/WB					46.6								
09S WB / DW DB TK	DW/WB DW/WB					32.6								
	DW/WB	32.8				32.8								
		54.0				54.0								
21S WB / DW WING TK	DW/WB	54.1				54.1								
01C WB FOREPEAK TK	DW/WB	179.3				179.3								
23 ANTI-ROLL WB TK	DW/WB	108.0				108.0								
22 ANTI-ROLL WB TK	DW/WB	97.1				97.1								
50P FW TK	FW	31.1						31.1						
50S FW TK	FW	25.6						25.6						
49P FW TK	FW	109.5						109.5						
49S FW TK	FW	109.5						109.5						
04P FW DEEP TK	SHIP'S FW	79.0					79.0							
04S FW DEEP TK	SHIP'S FW	86.8					86.8							
03P FW DB TK	FW	34.8						34.8						
03S FW DB TK	FW	38.7						38.7						
02P FW TK	SHIP'S FW	84.4					84.4							
02S FW TK	SHIP'S FW	84.4					84.4							
28P FO DEEP TK	FO	79.7		79.7										
28S FO DEEP TK	FO	81.9		81.9										
17P FO SETTLING TK	FO	41.6		41.6										
17S FO SETTLING TK	FO	41.6		41.6										
20P OFDS TK	FO	28.6		28.6										
20S OFDS TK	FO	28.6		28.6										
47P CARGO FO TK 47S CARGO FO TK	FO	123.2 123.2		123.2 123.2										
475 CARGO FO TK 45P CARGO FO TK	FO													
45P CARGO FO TK 45S CARGO FO TK	FO	142.7 142.7		142.7 142.7										
455 CARGO FO TK 42P CARGO FO TK	FO	142.7		142.7										
425 CARGO FO TK	FO	132.7		132.7										
27P NLS / SHIPS FO TK	LM/FO	132.7		132.7						123.2				
275 NLS / SHIPS FO TK	LM/FO	124.1		124.1						124.1				
36P NLS / SHIPS FO TK	LM/FO	171.8		171.8						171.8				
36S NLS / SHIPS FO TK	LM/FO	171.8		171.8						171.8				
37P NLS / CARGO FO TK	LM/FO	85.9		85.9						85.9				
37S NLS / CARGO FO TK	LM/FO	85.9		85.9						85.9				
26P BASE OIL TK	BO	95.8	95.8											
26S BASE OIL TK	BO	94.9	94.9											
29 DRY BULK TK	DRY BULK	63.7			63.7									
30 DRY BULK TK	DRY BULK	63.7			63.7									
31 DRY BULK TK	DRY BULK	63.7			63.7									
32 DRY BULK TK	DRY BULK	63.7			63.7									
33 DRY BULK TK	DRY BULK	63.7			63.7									
16S ME LUBE OIL TK	LO	14.1										14.1		
19P LUBE OIL TK	LO	6.7										6.7		
13S FOAM TK	FOAM	9.9											9.9	
18S DISPERSANT TK	DISP.	11.0												11.0
	Total Vo	olume [m ³]	190.7	1,861.9	318.5	1,753.2	334.6	349.2	0.0	762.7	0.0	20.8	9.9	11.0
Spe	ec Sheet Total Vo	olume [m ³]	190.7	1,559.9	318.5	1,753.2	334.6	349.2	0.0	762.7	0.0	20.8	9.9	11.0

*Capacities shown in RED are excluded from the total volume. *Capacities shown in BLUE are included in another Tank's Capacity.

*Capacities shown in GREEN are counted for multiple Tank Capacities.

PACIFIC GANNET DP Capability Plot





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OTICE: The data contained herein is provided for convenience of reference to allow users to determine the suitability of the Company's equipment. The data may vary from the current condition of equipment which can only be determined by physical inspection. Company has exercised due diligence of the data contained herein is reasonably accurate. However, Company does not warrant the accuracy or completeness of the data. In no event shall Company be liable for any damages whatsoever arising out of the use or inability to use the data contained herein.