

The Fleet

DOF Subsea asset overview



DOF Subsea

Content

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Geograph



Vessel built	2007	Deck crane	SWL 1.5 t
Vessel design	Sawicon	Offshore crane	SWL 10/20 t 1500/750 m
Class definition	✱ 1A1 ICE-1B EO DYNPOS-AUTR DK(+)		
LOA	70.0 m		
Breadth mld	14.6 m		
Summer draught	5.8 m		
Deadweight	1437 t		
Accommodation	50		
Gross tonnage	2733		
Main engines	2 x 3460 kW		
Bow thruster	1 x 900 kW		
Azimuth thruster	1 x 883 kW		
Stern thruster	2 x 1000 kW		
Deck dimensions	370 m²		
Deck strength	5 t/m²		
Deck capacity	500 t		
Fuel oil	872 m³		
Pot water	238 m³		

Geoholm



Vessel built	2006	Helideck dim	20.9 m diam, 12 t
Vessel design	MT 6000 Mk II	ROV hangar	133 m²
Class definition	✱ 1A1 Clean COMF(V-3) DK(+) DYNPOS(AUTR) EO HELDK SF	Deck crane	SWL 5 t SWL 3 t
LOA	85.65 m	Offshore crane	SWL 90/100 t 2140 m/1939 m
Breadth mld	19.7 m		
Summer draught	6.1 m		
Deadweight	3691 t		
Accommodation	70		
Gross tonnage	4454		
Main engines	4 x 1530 kW		
Bow thruster	1 x 883 kW		
Azimuth thruster	2 x 883 kW		
Stern thruster	2 x 2200 kW		
Deck dimension	890 m²		
Deck strength	5 t/m²		
Deck capacity	1100 t		
Fuel oil	1208 m³		
Pot water	705 m³		

Geosea



Vessel built	2002	Offshore crane	SWL 30/40 t 2200/1100 m
Vessel design	Sawicon	A-frame	10 t inward/ 30 t outward
Class definition	✕ 1A1 E0 DYNPOS-AUTR DK(+)	AHC winch	30 t
LOA	84.8 m		
Breadth mld	15.0 m		
Summer draught	5.0 m		
Deadweight	1853 t		
Accommodation	70		
Gross tonnage	3253		
Main engines	4 x 1168 kW		
Azimuth thruster	2 x 883 kW		
Stern thruster	2 x 1400 kW		
Deck dimension	580 m²		
Deck strength	5 t/m²		
Fuel oil	582 m³		
Pot water	324 m³		
Moonpool	5.5 x 6 m		
ROV hangar	37.5 m²		
Deck crane	SWL 10 t		

Geosund



Vessel built	2001/2006	Drill water	1304 m³
Vessel design	UT 745	Base oil	468 m³
Class definition		Brine	546 m³
✱ 1A1 DK(+) DYNPOS(AUTR) EO		Methanol	171 m³
HELDK HL(2.8) OILREC SF		Dry bulk	289 m³
LOA	98.5 m	Mud	458 m³
Breadth mld	18.8 m	Helideck dim	21 m diam
Summer draught	5.9 m	Moonpool	7.1 x 6 m
Deadweight	3624 t	ROV hangar	160 m²
Accommodation	88	Deck crane	SWL 5 t
Gross tonnage	4949	Offshore crane	SWL 90/100 t 2000/1000 m
Main engines	2 x 3975 kW	Additional cranes	SWL 20 t TBA
Bow thruster	2 x 883 kW		
Azimuth thruster	1 x 883 kW		
Stern thruster	2 x 736 kW		
Deck dimension	720 m²		
Deck strength	5 t/m² - 10 t/m²		
Deck capacity	1200 t		
Fuel oil	1194 m³		
Pot water	1027 m³		

Skandi Acergy



Vessel built	2008	Fuel oil	2306 m³
Vessel design	AKER OSCV 06L	Pot water	1500 m³
Class definition		Helideck dim	21 m diam, 12 t
✘ 1A1 ICE-C SF COMF-V(3)C(3) HELDK-SH CRANE EO DYNPOS-AUTRO NAUT-AW Clean(Design) DK(+) TMON		Moonpool	(7.2 x 7.2 m) + 2 x (5.6 x 3.5 m)
LOA	156.9 m	ROV hangar	292 m²
Breadth mld	27.0 m	Deck crane	2 x SWL 3 t
Summer draught	8.5 m	Offshore crane	SWL 400 t 3000 m
Deadweight	11500 t	Offshore crane II	SWL 50/100 t 2000/1000 m
Accommodation	140	Tower	FLS 125 t
Gross tonnage	16500		
Main engines	2 x 3840 kW 4 x 2895 kW		
Bow thruster	2 x 1900 kW		
Azimuth thruster	2 x 1500 kW		
Stern thruster	2 x 3000 kW		
Deck dimensions	2100 m²		
Deck strength	10 t/m²		
Deck capacity	7000 t		

Skandi Achiever



Vessel built	2007	Fuel oil	1201 m³
Vessel design	AKER DSV 06	Pot water	1088 m³
Class definition	✱ 1A1 ICE-C COMF-V(3) HELDK DSV-SAT EO DYNPOS-AUTR (A) NAUT-AW Clean(Design) DK(+)	Helideck dim	20.9 m diam, 12 t
LOA	105.9 m	Moonpool	4.2 x 4.2 m
Breadth mld	21.0 m	ROV hangar	137 m²
Summer draught	6.6 m	Deck crane	SWL 3 t
Deadweight	4000 t	Seabed crane	SWL 5 t
Accommodation	100	Offshore crane	SWL 140 t 2500 m
Gross tonnage	7617	Diving system	18 men saturated diving system installed
Main engines	4 x 1665 kW 2 x 1980 kW		
Bow thruster	1 x 1500 kW		
Azimuth thruster	2 x 1500 kW		
Stern thruster	2 x 2200 kW		
Deck dimensions	735 m² + (Mezz deck = 153 m²)		
Deck strength	5 - 10 t/m²		
Deck capacity	1300 t		

Skandi Açu



Vessel delivery	2016	Pot water	1750 m³
Vessel design	VARD 3 05	Moonpool	9.1 m x 7.2 m
Class definition	✱ 1A1 E0 DYNPOS-AUTR DK (+) CRANE HELDK-SH BIS Clean(Design) NAUT-AW Comf-V(3) C(3) SPS BWM (T) Recyclable SF	Helideck dim	20.8 m dia, 12 t
LOA	145.9 m	Deck crane	1 x SWL 6 t 1 x SWL 10 t 2 x SWL 50 t
Breadth mld	30.0 m	Offshore crane	1 x SWL 50 t
Summer draught	8.5 m	Laytower	650 t
Deadweight	10857 t	Laytower	650 t
Accommodation	120		
Gross tonnage	18075		
Main engines	6 x 3840 kW		
Bow thruster	3 x 2400 kW		
Azimuth thruster	1 x 2000 kW		
Stern thruster	3 x 3700 kW		
Deck dimensions	3000 m²		
Deck strength	10 t/m²		
Fuel oil	2450 m³		

Skandi Africa



Vessel built	2015	Deck strength	10 t-15 t/m ²
Vessel design	VARD OSCV 12	Deck capacity	5000 t
Class definition		Fuel oil	2650 m ³
✕ 1A1 Offshore service vessel		Pot water	800 m ³
SPS BIS BWM(T) Clean(Design)		Methanol/special product	200 m ³
COMF(C-3, V-3) Crane DEICE		Brine/Glycol	500 m ³
DK(+) DYNPOS(AUTRO)		Moonpool	9.4 m x 7.2 m
EO HELDK(S, H) LFL(*)		ROV moonpool	2 x 5 m x 5.6 m
NAUT(AW) Recyclable SF VIBR		ROV hangar	321 m ²
Winterized(Basic)		Deck crane	3 x SWL 6 t
LOA	160.9 m	Offshore crane	SWL 450/900 t
Breadth mld	32.0 m		4400/2200 m
Summer draught	9.25 m	Offshore crane II	SWL 150 t
Deadweight	16000 t		3000 m
Accommodation	140	Laytower	650 t
Gross tonnage	22689	Laytower	650 t
Main engines	4 x 3840 kW 2 x 4320 kW		
Bow thruster	2 x 2800 kW		
Azimuth thruster	2 x 2200 kW		
Stern thruster	3 x 3700 kW		
Deck dimensions	2700 m ³		

Skandi Buzios



Vessel built	2016	Chain locker	TBC
Vessel design	VARD 3 05	Moonpool	9.1 m x 7.2 m
Class definition	✱ 1A1 E0 DYNPOS-AUTR DK (+) CRANE HELDK-SH BIS Clean(Design) NAUT-AW Comf-V(3) C(3) SPS ICS SF	Helideck dim	22 m diam
LOA	146.0 m	Deck crane	1 x SWL 5 t 1 x SWL 10 t 2 x SWL 15 t
Breadth mld	30.0 m	Offshore crane	50 t SWL
Summer draught	8.5 m	Laytower (tiltable)	650 t
Deadweight	13200 t	Basket	1 x 2500 t 1 x 1500 t
Accommodation	120		
Gross tonnage	18075		
Main engines	6 x 3840 kW		
Bow thruster	3 x 2400 kW		
Azimuth thruster	1 x 2000 kW		
Stern thruster	3 x 3700 kW		
Deck dimensions	3000 m²		
Deck strength	10 t/m²		
Fuel oil	2500 m³		
Pot water	1800 m³		

Skandi Carla



Vessel built	2001	Pot water	851 m³
Vessel design	MT 6002	Drill water	1598 m³
Class definition	MEG	MEG	270 m³
✱ 1A1 SF HELDK E0 DYNPOS-AUTR CLEAN DK(+)		Helideck dim	19.5 m diam, 9.3 t
LOA	83.85 m	Moonpool	30 m²
Breadth mld	19.7 m	ROV hangar	130 m²
Summer draught	6.1 m	Deck crane	SWL 3 t SWL 10 t
Deadweight	3244 t	Offshore crane	SWL 50 t 3105 m
Accommodation	80		
Gross tonnage	4456		
Main engines	4 x 2530 kW		
Bow thruster	2 x 1000 kW		
Azimuth thruster	1 x 1000 kW		
Stern thruster	2 x 2200 kW		
Deck dimensions	634 m² + total Mezz 209 m²		
Deck strength	5 t/m²		
Deck capacity	820 t		
Fuel oil	1448 m³		

Skandi Chieftain



Vessel built	2005	Base oil	347 m³
Vessel design	MT 6009	Brine	424 m³
Class definition		Methanol	206 m³
✱ 1A1 SF COMF-V(3) E0		Mud	1083 m³
DYNPOS-AUTR CLEAN DK(+)		Deck crane	SWL 3 t
HL(2.5)			SWL 1 t
LOA	74.3 m		SWL 16 t
Breadth mld	16.4 m	Offshore crane	SWL 16 t
Summer draught	6.3 m	A-frame	SWL 30 t
Deadweight	3300 t	AHC winch	SWL 10 t
Accommodation	50		
Gross tonnage	3187		
Main engines	4 x 1150 kW		
Bow thruster	2 x 800 kW		
Azimuth thruster	2 x 1470 kW		
Deck dimensions	260 m²		
Deck strength	5 t/m²		
Deck capacity	2030 t		
Fuel oil	1200 m³		
Pot water	651 m³		
Drill water	912 m³		

Skandi Commander



Vessel built	2007	Drill water	892 m³
Vessel design	MT 6009	Base oil	346 m³
Class definition	✱ 1A1 SF COMF-V(3) EO DYNPOS-AUTR NAUT-OSV(A) CLEAN DK(+) HL(2.5)	Brine	424 m³
LOA	74.3 m	Methanol	206 m³
Breadth mld	16.4 m	Mud	1079 m³
Summer draught	6.2 m	Deck crane	SWL 1 t SWL 3 t
Deadweight	3268 t	Offshore crane	SWL 10 t
Accommodation	48	A-frame	SWL 30 t
Gross tonnage	3203	AHC winch	SWL 10 t
Main engines	2 x 1140 kW 2 x 1330 kW		
Bow thruster	2 x 1920 kW		
Azimuth thruster	2 x 1470 kW		
Deck dimensions	218 m³		
Deck strength	5 t/m²		
Deck capacity	1600 t		
Fuel oil	1232 m³		
Pot water	652 m³		

Skandi Constructor



Vessel built	2009	Deck strength	10 t/m²
Vessel design	Ulstein SX121	Deck capacity	1470 t
Class definition		Fuel oil	2210 m³
✱ 1A1 Ship-shaped		Pot water	990 m³
Well Intervention 1 SF LFL*		Drill water	3140 m³
COMF-V(3)C(3) HELDK CRANE		Brine	500 m³
OPP-F EO DYNPOS-AUTRO		Methanol	200 m³
(A) NAUT-OSV(A) Clean(Design)		Helideck dim	22.8 m diam, 14.6 t
DK(+) HL(2.8)			
LOA	120.2 m	Moonpool	8 x 8 m
Breadth mld	25.0 m	ROV hangar	172 m³
Summer draught	8.0 m	Deck crane	2 x SWL 2.5 t @ 10 m (1.55t @ 14.79 m) 1 x SWL 15 t
Deadweight	8565 t	Offshore crane	SWL 140 t 2550 m
Accommodation	100		
Gross tonnage	11572	Tower	SWL 140 t @ 0 - 1500 m / SWL 115 t @ 1500 - 2500 m
Main engines	2 x 4320 kW 2 x 28 80 kW		
Bow thruster	2 x 1920 kW		
Azimuth thruster	2 x 1800 kW		
Stern thruster	2 x 3500 kW		
Deck dimensions	1470 m²		

Skandi Darwin



Vessel built	2012	The vessel has a Multi- Application Cargo System Tank capacities are dependent on configuration of tank modes and maximum for each product (combined tanks).	
Vessel design	MT 6015 MPSV		
Class definition	✕ 1A1 EO SF Dynpos AUTR CLEAN DESIGN COMF-V (rat. 3) DK(+) hl(2,5 LFL* NAUT OSV (A) Ice C SPS Oil Recovery		
LOA	93.8 m	Fuel oil	1030 m³
Breadth mld	20.0 m	Fresh water	1000 m³
Summer draught	6.5 m	Drill water	2100 m³
Deadweight	TBA t	Brine	790/1120 m³
Accommodation	60	Methanol	194 m³
Gross tonnage	6055	Dry bulk	330 m³
Main engines	4 x 2230 kW	Mud	1185/1515 m³
Bow thrusters	2 x 925 kW	Deck crane	SWL 2 t SWL 3 t
Azimuth thruster	1 x 880 kW	Offshore crane	70 t
Stern thruster	2 x 2200 kW		
Deck dimension	760 m²		
Deck strength	10 t/m²		
Deck capacity	1850 t		

Skandi Hawk



Vessel built	2012	Fuel oil	1054 m³
Vessel design	STX PSV 09 CD	Pot water	533 m³
Class definition		Drill water	2166 m³
✠ 1A1 Fire fighter(I)		Base oil	192 m³
Supply vessel Clean(Design)		Brine	960 m³
COMF(V-3) DK(+)		Methanol	208 m³
DYNPOS(AUTR) E0 HL(2.8)		Dry bulk	320 m³
LFL(*) NAUT(OSV(A)) SF		Mud	970 m³
LOA	88.1 m	Deck crane	SWL 1 t SWL 5 t
Breadth mld	19.0 m	Offshore crane	SWL 60 t 2000 m
Summer draught	6.6 m		
Deadweight	4400 t		
Accommodation	62		
Gross tonnage	4508		
Main engines	4 x 1665 kW		
Bow thruster	1 x 880 kW		
Azimuth thruster	1 x 880 kW		
Stern thruster	2 x 2200 kW		
Deck dimension	730 m²		
Deck strength	5 - 10 t/m²		
Deck capacity	2450 t		

Skandi Hercules



Vessel built	2010	Deck capacity	2800 t
Vessel design	STX AH04 CD	Fuel oil	2416 m³
Class definition		Pot water	965 m³
✱ 1A1 Tug Supply Vessel SF COMF-V(3) HELDK-SH E0 DYNPOS-AUTR NAUT-OSV(A) Clean(Design) DK(+) HL(2.8) TMON		Helideck dim	20.88 m diam, 12.8 t
LOA	109.6 m	Moonpool	7.2 x 7.2 m
Breadth mld	24.0 m	ROV hangar	68 m²
Summer draught	7.8 m	Deck crane	2 x SWL 3 t 2 x SWL 5 t
Deadweight	4985 t	Offshore crane	SWL 250 t 3000 m
Accommodation	90	Bollard pull	354 t
Gross tonnage	8246	AH drum	1 x 500 t
Main engines	2 x 7680 kW 4 x 2600 kW	Towing drum	2 x 500 t
Bow thruster	2 x 1500 kW	Chain locker	4 x 299 m³
Azimuth thruster	1 x 1500 kW	Shark jaws	3 x 800 t
Stern thruster	2 x 1200 kW	Towing pins	4 x 300 t
Deck dimension	970 m²		
Deck strength	10 t/m²		

Skandi Hugen



Vessel built	2013	Deck capacity	2600 t
Vessel design	STX MRV 05 ROV	Fuel oil	857 m³
Class definition		Mud	594 m³
✱ 1A1 Offshore service vessel SPS Standby vessel Clean(Design) COMFV-3) DK(+) DYNPOS(AUTR) EO HL(2.8) NAUT(OSV(A)) OILREC SF		Pot water	1123 m³
LOA	82.2 m	Base oil	415 m³
Breadth mld	17.0 m	Dry bulk	305 m³
Summer draught	6.1 m	Drill water	1383 m³
Deadweight	2900 t	Brine	270 m³
Accommodation	46	ORO	1604 m³
Gross tonnage	4365	Offshore crane	SWL 15 t 220 m
Main engines	2 x 2600 kW 1 x 1665 kW	Offshore crane II	SWL 15 t 220 m
Bow thruster	2 x 880 kW	NOFO compliant	Yes
Azimuth thruster	1 x 1200 kW		
Stern thruster	2 x 2200 kW		
Deck dimension	570 m²		
Deck strength	5 - 10 t/m²		

Skandi Neptune



Vessel built	2001	Helideck dim	19.6 m diam, 10 t
Vessel design	MT 6016-CL	Moonpool	7.2 x 7.2 m
Class definition	✱ 1A1 SF HELDK E0 DYNPOS-AUTR DK(+)	ROV hangar	160 m²
LOA	104.2 m	Deck crane	2 x SWL 5 t
Breadth mld	24.0 m	Offshore crane	SWL 250 t 2489 m
Summer draught	6.4 m		
Deadweight	5090 t		
Accommodation	106		
Gross tonnage	7941		
Main engines	2 x 1530 kW 2 x 3600 kW		
Bow thruster	2 x 1000 kW		
Azimuth thruster	1 x 883 kW		
Stern thruster	2 x 3700 kW		
Deck dimension	1180 m²		
Deck strength	10 t/m²		
Deck capacity	2000 t		
Fuel oil	1702 m³		
Pot water	965 m³		

Skandi Niteroi



Vessel built	2011	Fuel oil	2219 m³
Vessel design	STX OSCV 06	Pot water	1849 m³
Class definition	✱ 1A1 Clean(Design) COMF(C-3, V-3) Crane DK(+) DYNPOS(AUTRO) EO HELDK(S, H) SF	Helideck dim	21 m diam, Sikorsky-92 compatible
LOA	142.2 m	Moonpool	7.2 m x 7.2 m
Breadth mld	27.0 m	ROV hangar	2 x TRITON XLX Vehicles Total Area = 243 m²
Summer draft	8.5 m	Deck crane	3 x SWL 3 t
Deadweight	9000 t	Offshore crane	SWL 250 t 2500 m
Accommodation	120	Offshore crane II	SWL 50/100 t 2000 m
Gross tonnage	15183	Tower	OSLT 270 t VLS
Main engines	2 x 3840 kW 4 x 2 880 kW		
Bow thruster	2 x 1900 kW		
Azimuth thruster	2 x 1500 kW		
Stern thruster	2 x 3700 kW		
Deck dimension	2100 m²		
Deck strength	10 t/m²		
Deck capacity	1725 t		

Skandi Olinda



Vessel delivery	2019	Pot water	1200 m ³
Vessel design	VARD 3 16	Moonpool	7.2 m x 7.2 m
Class definition	✕ 1A1 E0 DYNPOS-AUTR DK (+) CRANE HELDK-SH BIS Clean(Design) NAUT-AW Comf-V(3) C(3) SPS ICS SF		
LOA	139.9 m	Helideck dim	22 m diam
Breadth mld	28.0 m	Deck crane	3 x SWL 3 t 1 x SWL 50 t
Summer draught	8.5 m	Offshore crane	50 t @ 3000 m water depth
Deadweight	12513 t	Laytower	340t tension, fold-able tower, 48m min hight ab sea level, approx 60m max height. Tower: 2x fully open type tensioners, remotely operated alligner wheel and end handling system. 380t A&R winch, 3000m water depth rated. Product capacity; 3x200t reels on deck + 2500t basket below deck.
Accommodation	120		
Gross tonnage	14957		
Main engines	6 x 2880 kW		
Bow thruster	2 x 2000 kW		
Azimuth thruster	2 x 1800 kW		
Stern thruster	2 x 3700 kW		
Deck dimensions	1800 m ²		
Deck strength	10 t/m ²		
Deck capacity	TBA		
Fuel oil	1700 m ³		

Skandi Olympia



Vessel built	2009	Base oil	143 m³
Vessel design	MT 6009 L	Brine	424 m³
Class definition		Methanol	205 m³
✱ 1A1 Clean COMF(V-3)		Dry bulk	320 m³
DK(+) DYNPOS(AUTR) EO			5 x 64 m³
HL(2.5) NAUT(OSV(A)) SF		Deck crane	SWL 1.5 t
LOA	79.6 m		SWL 3 t
Breadth mld	16.4 m		
Summer draught	6.2 m		
Deadweight	3700 t		
Accommodation	44		
Gross tonnage	3131		
Main engines	4 x 1424 kW		
Bow thruster	2 x 800 kW		
Azimuth thruster	2 x 1470 kW		
Deck dimension	718 m²		
Deck strength	5 t/m²		
Deck capacity	1600 t		
Fuel oil	1212 m³		
Pot water	648 m³		
Drill water	665 m³		

Skandi Patagonia



Vessel built	2000	Pot water	1012 m ³
Vessel design	MT 6016	Drill water	1296 m ³
Class definition		Brine	500 m ³
✱ 1A1 DSV(III) Fire fighter(I)		Mud	161 m ³
Tug DK(+) DYNPOS(AUTR) EO		ORO	1100 m ³
HELDK HL(2.8) SF			
LOA	93.3 m	Helideck dim	14.3 m diam
Breadth mld	19.7 m	Moonpool	3.5 x 3.6 m
Summer draught	6.09 m	ROV hangar	108 m ³
Deadweight	3722 t	Deck crane	SWL 4 t
Accommodation	59		SWL 5 t
Gross tonnage	4641	Offshore crane	SWL 50 t
Main engines	2 x 1537 kW		1540 m
	2 x 3655 kW	Diving bell	200 m, 3 pers
Stern thruster	2 x 3700 kW	Bollard pull	128 t
Bow thruster	2 x 883 kW	AH drum	200 t
Azimuth thruster	1 x 880 kW	Towing drum	200 t
Deck dimension	560 m ²	Chain locker	2 x 44 m ³
Deck strength	5 t/m ²	Shark jaws	1 x 350 t
Deck capacity	2815 t	Towing pins	1 x 240 t
Fuel oil	1657 m ³		

Skandi Recife



Vessel built	2018	Pot water	1200 m ³
Vessel design	VARD 3 16	Moonpool	7.2 m x 7.2 m
Class definition	✕ 1A1 E0 DYNPOS-AUTR DK (+) CRANE HELDK-SH BIS Clean(Design) NAUT-AW Comf-V(3) C(3) SPS ICS SF	Helideck dim	22 m diam
LOA	139.9 m	Deck crane	3 x SWL 3 t 1 x SWL 50 t
Breadth mld	28.0 m	Offshore crane	50 t @ 3000 m water depth
Summer draught	8.5 m	Laytower	340t tension, fold-able tower, 48m min hight ab sea level, approx 60m max height. Tower: 2x fully open type tensioners, remotely operated aligner wheel and end handling system. 380t A&R winch, 3000m water depth rated. Product capacity; 3x200t reels on deck + 2500t basket below deck.
Deadweight	12513 t		
Accommodation	120		
Gross tonnage	14957		
Main engines	6 x 2880 kW		
Bow thruster	2 x 2000 kW		
Azimuth thruster	2 x 1800 kW		
Stern thruster	2 x 3700 kW		
Deck dimensions	1800 m ²		
Deck strength	10 t/m ²		
Deck capacity	N/A		
Fuel oil	1700 m ³		

Skandi Salvador



Vessel built	2009	Pot water	628 m³
Vessel design	STX ROV06	Drill water	3682 m³
Class definition	✕ 1A1 ICE-C Fire Fighter II SF LFL* COMF-V(3) HELDK EO DYNPOS-AUTR DK(+) HL(2.8)	Base oil	235 m³
LOA	105.9 m	Brine	467 m³
Breadth mld	21.0 m	Mud	600 m³
Summer draught	6.6 m max	Ethanol	150 m³
Deadweight	3600 t	Dry bulk	256 m³
Accommodation	100	Helideck dim	21 m diam, Sikorsky-92 compatible
Gross tonnage	6802	Moonpool	7.2 x 7.2 m
Main engines	4 x 2780 kW	ROV hangar	168 m²
Bow thruster	2 x 1500 kW	Deck crane	1 x SWL 3 t 1 x SWL 25 t
Azimuth thruster	1 x 1500 kW	Offshore crane	SWL 140 t 2545 m
Main propulsion	2 x 3000 kW	Offshore AHC Winch	SWL 250 t
Deck dimension	1000 m²		
Deck strength	5 t/m² - 10 t/m²		
Deck capacity	1200 t		
Fuel oil	1292 m³		

Skandi Seven



Vessel built	2008	Fuel oil	1864 m³
Vessel design	STX OSCV 03	Pot water	796 m³
Class definition	✱ 1A1 Clean(Design) COMF(C-3, V-3) Crane DK(+) DYNPOS(AUTRO) EO HELDK(S, H) Ice(C) NAUT(AW) SF	Helideck dim	20.9 m diam, 12.8 t
LOA	120.7 m	Moonpool	(7.2 x 7.2 m) + (5.5 x 5.5 m)
Breadth mld	23.0 m	ROV hangar	208 m²
Summer draught	7.0 m	Deck crane	2 x SWL 3 t
Deadweight	6000 t	Offshore crane	SWL 250 t 2500 m
Accommodation	120		
Gross tonnage	9074		
Main engines	4 x 2880 kW		
Bow thruster	2 x 1500 kW		
Azimuth thruster	2 x 1900 kW		
Stern thruster	2 x 3000 kW		
Deck dimensions	1300 m²		
Deck strength	10 t/m²		
Deck capacity	3150 t		

Skandi Singapore



Vessel built	2011	Pot water	807 m³
Vessel design	AKER DSV 06	Helideck dim	21 m diam, 12 t
Class definition	✱ 1A1 DSV(SAT, Surface) Clean(Design) COMF(V-3) DK(+) DYNPOS(AUTR) EO HELDK Ice(C) NAUT(AW)	Moonpool	(4.2 x 4.2 m)
LOA	107.1 m	ROV hangar	292 m²
Breadth mld	21.0 m	Deck crane	1 x SWL 5.5 t 1 x SWL 3 t
Summer draught	6.6 m	Offshore crane	SWL 140 t 2300 m
Deadweight	3729 t	Diving system	18 men saturated diving system installed
Accommodation	100		
Gross tonnage	7386		
Main engines	4 x 3150 kW		
Bow thruster	3 x 1500 kW		
Azimuth thruster	2 x 3000 kW		
Deck dimension	900 m²		
Deck strength	5 - 10 t/m²		
Deck capacity	2000 t		
Fuel oil	1153 m³		

Skandi Skansen



Vessel built	2011	Fuel oil	2400 m ³
Vessel design	STX AH04	Pot water	965 m ³
Class definition		Drill water	1200 m ³
✠ 1A1 Supply vessel		Helideck dim	20.88 m
Tug Clean(Design) COMF(V-3)			diam, 12.8 t
DK(+) DYNPOS(AUTR)		Moonpool	7.2 x 7.2 m
E0 HELDK(S, H) HL(2.8)		ROV hangar	66 m ²
NAUT(OSV(A)) SF TMON		Deck crane	4 x SWL 3 t
LOA	107.2 m		2 x SWL 5 t
Breadth mld	24.0 m	Offshore crane	SWL 250 t
Summer draught	7.8 m		2600 m
Deadweight	4982 t	Bollard pull	349 t
Accommodation	90	AH drum	1 x 500 t
Gross tonnage	8222	Towing drum	2 x 500 t
Main engines	2 x 7680 kW	Chain locker	4 x 300 m ³
	4 x 2600 kW	Shark jaws	3 x 800 t
Bow thruster	2 x 1500 kW	Towing pins	4 x 300 t
Azimuth thruster	1 x 1500 kW	A-Frame	SWL 260 t
Stern thruster	2 x 1200 kW		(if mounted)
Deck dimension	1070 m ²		
Deck strength	10 t/m ²		
Deck capacity	3050 t		

Skandi Vinland



Vessel built	2017	Deck strength	10 t/m ²
Vessel design	VARD 3 08 Multi Purpose Vessel	Deck capacity	1400 t
Class definition	✱ 1A1 Fire fighter(I) SPS BIS BWM(T) Clean(Design) COMF(C-3, V-3) DK(+) DYNPOS(AUTR) EO Ice(1C) NAUT(OSV(A)) OILREC Recyclable SF	Fuel oil	1845 m ³
LOA	93.2 m	Pot water	710 m ³
Breadth mld	20.0 m	Drill water	1680 m ³
Summer draught	6.0 m	Brine (combined)	457 m ³
Deadweight	2970 t	Mud (combined)	457 m ³
Accommodation	55	ORO (combined)	457 m ³
Gross tonnage	5883	MEG (combined)	457 m ³
Main engines	2 x 1840 kW 4 x 2420 kW	Dry bulk	243 m ³
Bow thruster	2 x 880 kW	ROV hangar	1400 m ³
Azimuth thruster	2 x 880 kW	Deck crane	2 x SWL 3 t @ 12 m
Stern thruster	2 x 3000 kW	Offshore crane	SWL 100 t 500 m
Deck dimension	715 m ²	Bollard pull	115 t

Skandi Vitoria



Vessel built	2010	Fuel oil	2219 m³
Vessel design	STX OSCV 06	Pot water	1849 m³
Class definition		Helideck dim	21 m diam, Sikorsky-92 compatible
✕ 1A1 COMF(C-3, V-3) Crane DK(+) DYNPOS(AUTRO) EO HELDK(S, H) SF		Moonpool	7.2 m x 7.2 m
LOA	142.2 m	ROV hangar	2 x TRITON XLX Vehicles Total Area = 243 m²
Breadth mld	27.0 m	Deck crane	2 x SWL 15 t
Summer draught	8.5 m	Offshore crane	SWL 250 t 2500 m
Deadweight	9000 t	Offshore crane II	SWL 50 t
Accommodation	120	Tower	IMECA 350 t VLS
Gross tonnage	15183		
Main engines	2 x 3840 kW 4 x 2880 kW		
Bow thruster	2 x 1900 kW		
Azimuth thruster	2 x 1500 kW		
Stern thruster	2 x 3700 kW		
Deck dimension	2100 m²		
Deck strength	10 t/m²		
Deck capacity	1725 t		

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