

EDT Prometheus

DPII Multi-Purpose Support Vessel (MPSV) ROV READY



Shipmanagement



TYPE	DPII MULTI-PURPOSE SUPPORT VESSEL (MPSV)
DESIGN	ULSTEIN P 105 EXTENDED
OWNER	INNER SEA SHIPPING LTD
OPERATOR	EDT SHIPMANAGEMENT LTD
BUILT	2005, ULSTEINVERFT AS, NORWAY
FLAG	LIBERIA
CALL SIGN	5LPL4

SP-CHR-038 EDT Prometheus Specifications Sheet
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GENERAL INFORMATION

Classification	DNV  1A1 Fire Fighter Supply Vessel Clean COMF(V-3) DK(+) DYNPOS (AUTR) EO HELDK(S,H) HL(2,5) LFL (*) OILREC SF SPS & IP Code Certified
IMO Number	9339428
MMSI Number	210157000
Operation	World Wide
Endurance	45 days plus
Maximum Speed	About 15 knots

DIMENSIONS

Gross Tonnage	4667 t	Breadth Moulded	19.0 m
Net Tonnage	1401	Depth to Main Deck	8.0 m
Deadweight	3459.2 t	Draft	6.0 m
Length Overall	91.1 m	Freeboard max draft	1.5 m
Minimum water depth	8m (DP1 operations in calm sea conditions)	Minimum water depth	11m (DP2 operations in calm sea conditions)

TANK CAPACITIES (@95%) & DISCHARGE RATES

Marine Diesel	882 m ³	2 pumps @ 250 m ³ / hour each
Fresh Water	986 m ³	2 pumps @ 250 m ³ / hour each (water maker production: 15t/day)
Ballast / Drill Water	867 m ³	2 pumps @ 250 m ³ / hour each
Liquid Mud—Combined with brine	1065 m ³ / 210m ³	4 pumps @ 100 m ³ / hour each
Brine - combined with mud	213 m ³ / 210m ³	2 pumps @ 100 m ³ / hour each
Dry Bulk (8 tanks)	384 m ³	2 BHS Compressor Capacity 2 x 30 m ³ / min @ 6 bar
LFL (4 tanks)	167 m ³	2 pumps @ 100 m ³ / hour each
Base Oil	386 m ³	1 pump @ 150 m ³ / hour
Special Products	211m ³	2 pumps @ 100 m ³ / hour

DP SYSTEM

DP System	Kongsberg K-POS 21
Notation	Class II DNV Notation: DYNPOS (Autr)
Portable Joystick	4 x M 50
DGPS Reference systems	1 x CNAV X1 1 x Fugro Seastar 9410-AUT 1 x CNAV X3
Laser Reference System	1 x MDL Fanbeam
USBL	HiPAP Kongsberg 502
Radius	Kongsberg Radius 2000
LTW	Bandak MK 16
Gyros	3 x Anschutz Standard 22

HELIDECK

Helideck	D=21m t=12,8 Bell 214 ST & Super Puma AS 332L / L1 Sikorsky S-92
Helideck Monitoring System	Observator HMS 3.1

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DECK EQUIPMENT

Deck Load	Main Deck @ 10t/m ² , B Deck @ 1t/ m ² , Mezzanine Deck @ 2t/m ²
Deck Area	Main Deck 704.5m ² , B Deck 90m ² Mezzanine Deck @ 106,4m ²
Main Crane—NOV fully AHC	Main line Double Fall - 110t / Offshore Single Fall 90t AHC @ 12.0m (with 1700m wire) Whip line - 10 @ 34.0 m (2060 m wire)
Work / Provision Cranes	10 t @ 10 m / 3 t @ 10 m
Tugger Winch	1 x 15t, 1 x 20t t pull
Capstan	2 x 10T
Electrical Power on Deck	440V / 230V / 60Hz

PROPULSION & MACHINERY

Main Engines	4 x Caterpillar 3516 TA - 1,825kW @1800 rpm
Generators	4 x AVK, DSG 86 M1-4 w
Main Propellers	2 x Rolls Royce Azipull thrusters AZP 120
Emergency Generator	1 x Caterpillar 3406TA, 277BkW/1800RPM, 250EkW/440V/60Hz
Bow Thrusters	2 x Kamewa Ulstein TT 2200 DNP-CP, 241 rpm 883 kW 1 x Ulstein Aquamaster TCNS 73/50-180, 883 kW
Total Electrical Power	7,300 kW

NAVIGATION

Radars	2 x Furuno (1 S-Band FCR 2837S + 1 X-Band FAR 2827)
AIS	Furuno
Auto Pilot	Anchulz pilotstar D
Echosounder	Furuno FE-700
Speed Log	Furuno DS-80 doppler log
ECDIS	Furuno FMD 3100/B
Doppler Log	Furuno DS-80

ACCOMMODATION

Total Accommodation	74 bunks 16 bunks in TLQs - (Based on flag authorization on case by case basis)
Client Facilities	Project office, Client Office and Conference room
Other Facilities	Mess room, Rec Room, Offices, Hospital, Laundry, Galley, Workshop, Gym
Incinerator	Installed

COMMUNICATION

Primary	Starlink 1 TB / 5TB
Secondary	KVH
GMDSS	GMDSS A1, A2 and A3

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