



Eas

DPI - Anchor Handling Tug Supply Vessel (AHTS) - Bollard Pull 76t



Shipmanagement



TYPE	DPI - ANCHOR HANDLING TUG SUPPLY VESSEL (AHTS)
OWNER	SEA WHALE SHIPPING LTD
OPERATOR	EDT SHIPMANAGEMENT LTD
BUILT	1975 BY HUSUMER SHIPYARD, HUSUM, GERMANY 2021-2023 MAJOR UPGRADE
FLAG	CYPRUS
CALL SIGN	P3ZM4

SP-CHR-002 Eas Specifications Sheet
Revision 13.0
Issue Date: 31.10.2025
Document Owner: Chartering

Uncontrolled when printed or not viewed as the controlled online version.



GENERAL INFORMATION

Classification	DNVGL +100 A5 Offshore Supply Vessel - Tug
IMO Number	7403146
MMSI Number	209005000
Operation	World Wide
Endurance	40 Days
Maximum Speed	About 11 Knots

DIMENSIONS

Gross Tonnage	1191
Net Tonnage	357
Deadweight	1,267 mt
Length Overall	61.75m
Breadth Moulded	13.0m
Depth to Main Deck	6.35 m
Draft	5.437 m
Freeboard Max Draft	0.9 m
Displacement	2,688 mt

TANK CAPACITIES & DISCHARGE RATES

Marine Diesel	470 mts	<i>Discharge rate 70 mts per hour</i>
Fresh Water	310 mt	<i>Discharge rate 70 mts per hour</i>

DP SYSTEM

DP System	Kongsberg K-pos 11 DPS
Reference systems	2 x DGPS 1 x C-Nav X3 1 x C-Nav X1 Sonardyne Hydro Acoustic
Gyros	2 x Anschutz Standard 22 NX
Acoustic Systems	Sonardyne Ranger 2 HPT 5000 USBL

DECK EQUIPMENT

Deck Load	385 t
Deck Area	222 m ² Clear Deck (22.2 x 10.0 m)
Deck Crane	Sormec Marine Crane M250/2S SWL 5 tons @ 20 m, wire 60m, drum capacity 180m
A Frame	SWL 35 Tons (Clear width 7.8m Height: 11.94m)
Towing winch	Brattvaag Water Fall - 200 Tons Line Pull, Triple Drum
Main Drum Capacity	1,050 m x 62 mm wire
Stern Roller	250 T SWL (3m x 1.5m)
Shark Jaws	Triplex AS. H-200-DH, SWL=200 tons
Guide Pins	Triplex AS. S-115, SWL=115 tons
Electrical Power on Deck	440V / 230V / 60Hz



PROPULSION & MACHINERY

Main Engines	2 x MaK 12 M453 AK - Total 7,760 BHP / 9,500 IHP
Main propellers	2 x Pitch Propellers in Kort nozzles
Auxiliary Generators	2 x 485 kW Cummins BF KTA19-DM1, 340 kVA 440 V 60 HZ 2 x 800 kW Cummins KTA 38
Stern Thruster	1 Kameva Tunnel Thruster 1650 HP
Bow Thrusters	1 x Kamewa Tunnel Thruster 1650 HP 1 x Ulstein Tunnel Thruster

NAVIGATION EQUIPMENT

Radars	1 x SAM Electronics Chart-Radar 1100
AIS	JHS - 182
Gyro Compass	2 x Anschutz Standard 20
Auto Pilot	1x Anschutz Pilotstar [®] NX - type 102-820 NG-001
Echo Sounder	Furuno FE-700
ECDIS	1 x Danelec DM700 Duel
GPS	Sailor TT - 6004A
LRIT	2 x JRC JUE-85 Inmarsat-C

ACCOMMODATION

Total Accommodation	35 bunks
Other Facilities	Survey Room 18m ² (4 x 4.5m)

COMMUNICATION

Primary	Starlink
Secondary	KVH
GMDSS	GMDSS A1, A2 and A3

T: +357 25 899000

chartering@edtoffshore.com

** While EDT strives to make the information on this document as accurate as possible, it makes no claims, promises, or guarantees about the accuracy, completeness, or adequacy of the contents and expressly disclaims liability for errors and omissions.*

SP-CHR-002 Eas Specifications Sheet
Revision 13.0
Issue Date: 31.10.2025
Document Owner: Chartering

Uncontrolled when printed or not viewed as the controlled online version.