



SPECSHEET | Anchor Handling Tug Supply Vessel

Navvik Launcher

Maersk Launcher

SPECSHEET

General Information

Type:	AHTS
Year Build:	2010
Flag/ POR:	Denmark
IMO:	9425746
MMSI:	220580000
Call Sign:	OUHT2
Bollard Pull:	249,3 t

Main Dimensions

Length:	90,3 m
Beam:	23 m
Depth:	9,5 m
Draft Scantling	7,8 m
Deadweight:	4.699 t
Gross Tonnage:	6.798

Deck Equipment

Anchor Handling Winches:	2 × 500 t
Secondary Winches:	1 × 170 t + 1 × 145 t
Chain Lockers:	2 × 338 m ³ + 2 × 234 m ³
Shark Jaws:	2 × 700 t
Stern Rollers:	2 × 3,25 m x 4.0 m
Stern Rollers SWL:	2 × 800 t
Towing Pins:	2 × 300 t
Capstans:	2 × 15 t
Tugger Winches:	2 × 15 t

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Classification

Class:	A1 OSV (TOW, Supply-HNLS) ACCU TCM, NBLES
Dynamic Positioning:	DP2
Reference System:	2 x DGPS Kongsberg 1 x HiPAP Kongsberg 1 x Fanbeam MDL
Motion Reference Units:	3 x Gyrometer Raytheon 2 x Motion Sensor Seatex 2 x Wind Sensor Gill

Deck Capacities

Deck Load Capacity:	2.080 t
Deck Strength:	Aft 15 t/m ² Fwd 10 t/m ²
Free Deck Area:	810 m ²
Lenght:	41,6 m
Widht:	19,5 m

Propulsion / Bollard Pull

Main Engines:	23.500 BHP 4 x MAK 9M32C
Thrusters:	2 x CP main propellers 2 x bow tunnel 2040 BHP 2 x stern tunnel 1200 BHP
Bollard Pull:	249,3 t

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Anchor Recovery Fram

Capacity: 200 t
Stowed flush with main deck

Accommodation

Person Capacity: 65

Tank Capacities

Base Oil:	899 m ³
Brine:	752 m ³
Drill/Ballast Water:	3.321 m ³
Fresh Water:	945 m ³
Fuel:	1.220 m ³
Oil Based Mud:	602 m ³ including multi-purpose tanks

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