



# EDT Noah

Push/Pull 55 t - Azimuth Stern Drive (ASD) Tug Boat



Shipmanagement



<b>TYPE</b>	<b>AZIMUTH STERN DRIVE TUG BOAT</b>
<b>OWNER</b>	<b>AQUARIUS SHIPPING COMPANY LIMITED</b>
<b>OPERATOR</b>	<b>EDT SHIPMANAGEMENT LTD</b>
<b>YEAR BUILT</b>	<b>2000</b>
<b>FLAG</b>	<b>CYPRUS</b>
<b>CALL SIGN</b>	<b>5BHP5</b>

SPC-CHART-030 EDT Noah Specifications Sheet  
Revision 2.0  
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## GENERAL INFORMATION

Classification	LRS A100 LMC, UMS, Fire Boat
IMO Number	9191826
MMSI Number	209684000
Operation	Eastern Mediterranean and Red Sea
Endurance	45 days
Maximum Speed	About 13.3 knots

## DIMENSIONS

Gross Tonnage	478
Net Tonnage	143
Deadweight	164
Length Overall	32 m
Breadth Moulded	10.50 m
Depth to Main Deck	5.80 m
Draft	4.70 m
Freeboard Max Draft	1.10 m

## TANK CAPACITIES & DISCHARGE RATES

Marine Diesel	155.42 t	Discharge rate 15 m <sup>3</sup> per hour
Fresh Water	50.5 t	Discharge rate 20 m <sup>3</sup> per hour
Ballast	155.88 t	
Dirty Oil	6.6 t	
Lube Oil	18.68 t	
Foam	11.93 t	

## DECK CAPACITY

Deck Space / Cargo Capacity	82 sq. m / 36.51 t
Deck Load	2.5 tons per m <sup>2</sup>
Deck Area	82 m <sup>2</sup>
Reefer Sockets	1

## DECK EQUIPMENT

Deck Crane	Effer Marine - 1.2 T @ 14.5m
Fore Towing Winch	55t Windlass / Towing Winch with Capstan Ulstein Brattvaag
Aft Towing Winch	55t Towing Winch with Capstan Ulstein Brattvaag

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## PROPULSION / MACHINERY

Main Engines	2 x Ulstein Bergen 1780 KW @ 825 RPM each
Main Propellers	2 x Azimuth Propulsion Thrusters Ulstein Compass Thruster with CPP Propellers
Auxiliary Generators	2 x Caterpillar 3406 229 KW @ 1500 RPM each
Bollard Pull	55 t

## NAVIGATION EQUIPMENT

Radars	1 x Furuno RDP 149
Navtex Receiver	1 x JRC NCR 300A
Auto Pilot	1 x Anschutz PilotstarD
GPS	1 x Furuno GP-33
Echo Sounder	1 x Ninglu DS2008
Gyros Compass	1 x Anschutz STD22

## FIRE FIGHTING

Pumps	2 x Ingersall Dresser Pumps—600 m <sup>3</sup> per hour @ 134 m
FiFi Monitors	2 x Counterfire Ltd Monitors— 600 m <sup>3</sup> per hour @ 13.5 bar

## ACCOMMODATION

Accommodation	8 bunks
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## COMMUNICATION

GMDSS	According to GMDSS requirements for areas A1 and A2
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