# ANTARES

## **GENERAL DESCRIPTION**

With almost 1,000m<sup>3</sup> of tanking and large deck with 500 tons maximum payload, Antares is a high capacity, ice class, supply vessel suitable for support of drilling or construction scopes or general logistics.



## PARTICULARS

Type Flag Port of Registry IMO NUMBER Classification Society Navigation/ Class Notation **Owner**  Supply Vessel Russia Astrakhan 7392634 RMRS KM ★ Ice 1 Supply vessel **ARK Shipping** 

52.72m 11.6m

4.6m

4.06m 2.18m

264m<sup>2</sup> 2.5t/m<sup>2</sup> 500 tons 692 grt

## **PRINCIPLE PARAMETERS**

## PERFORMANCE

Max Speed Cruising Speed Fuel Consumption 12 knots 10 knots 6m<sup>3</sup>/day at cruising speed 10m<sup>3</sup>/day at maximum speed

# CAPACITIES

Fuel Ballast Water Sewage Drill Water Accommodation 344.64m<sup>3</sup> 29.0m<sup>3</sup> 280.3m<sup>3</sup> 310.8m<sup>3</sup> 3.5m<sup>3</sup> 24 beds in 10 cabins

# MACHINERY

Main Engines

Propulsion Rudders Bow Thruster Generator 2 x Deutz MWM TBD441V12 2 x 2,206kW / 2 x 2,956hp 2 x propeller 2 court nozzles, 2 rudders 1 x 2 tons static thrust 2 x Perkins 6TWGM 2 x 112kW, Emergency HEEMAP DGC 763-4 1 x 60kW

# LIFESAVING EQUIPMENT

LSA

Full complement

# **ANCILLARY EQUIPMENT**

Crane:	
- Hydraulic	1.5 tons at 9m
Fi-Fi Monitors	2
Pump for Fi-Fi monitors	1 x 25m³/hr for head 43m

# NAUTICAL AND COMMUNICATION

GMDSS Radar

Gyrocompass GPS Receiver Echo Sounder Navtex Receiver VHF Radios

MF Transceiver Satcom

Autopilot

A1; A2; A3 Kelvin Hughes Manta Radar Kelvin Hughes Nucleus 3 Anschutz Simrad CP 30 Debeg 4630 JRC NCR-333 SAILOR RT-2048 FURUNO FM-8500 SAILOR HC4500B INMARSAT-C FURUNO/ INMARSAT FLEET-BB "Star D"



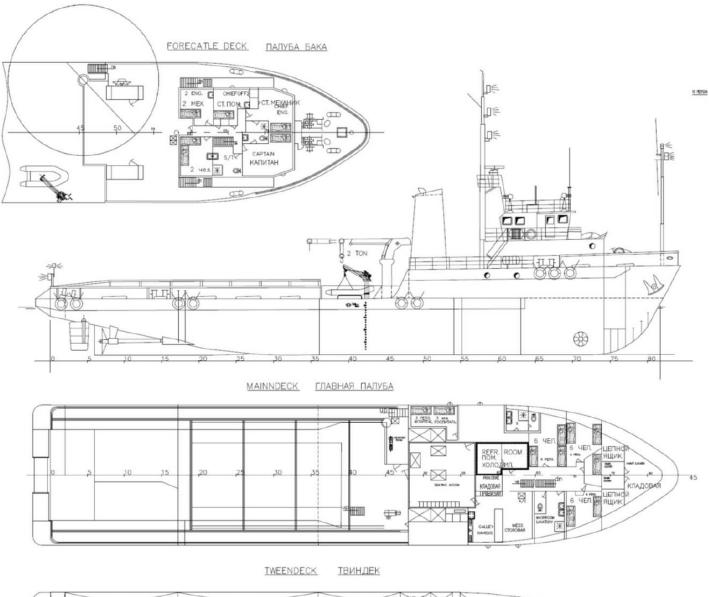
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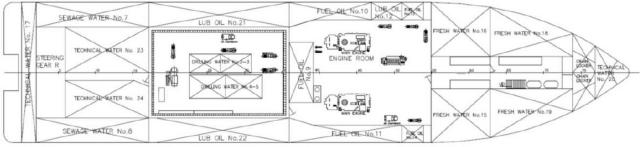
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NB. Details are believed to be correct at time of printing. Veritas Marine reserves the right to amend the specifications without prior notification

#### **GENERAL ARRANGEMENT PLAN**





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