



Edda Savannah

Main particulars

Length all over	97.24 m
Length between perp.	87.30 m
Breadth moulded	22.00 m
Depth moulded	9.20 m
Deck area	~1100 m ²
Max speed	15.0 kn
Service speed	12.0 kn
Fuel oil capacity	~1250 m ³
Fresh water capacity	~1150 m ³
Deck load (VCG 1 m above deck)	~2400 t
Deadweight @ 7.2m	~5500 t
Class	DNV +1A1, SF, E0, offshore service vessel +, Dynpos AUTR, Dynpos E, BWM T, COMF V(3)C(3), clean design tier III, BIS, NAUT OSV(A), ICE 1C, DK(+), HELDK SH, SPS2008, recyclable , ECA

Main AHC offshore crane

Aux. hook 10t @ 36m

Knuckle boom

150t @ 11m offshore mode

3000 m wire

600m wire

Personnel lift cert.

Secondary AHC offshore crane

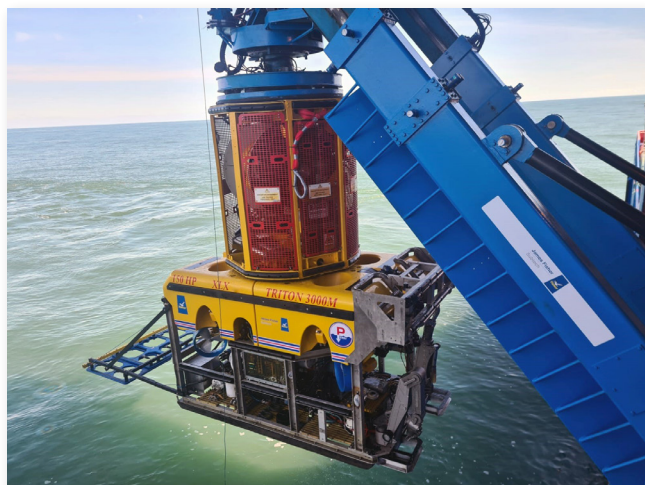
25 t @ 9 m 2000m Wire

Personnel lift cert.



ROV systems

The vessel is permanently equipped with a state-of-the-art 150hp Triton XLX work class ROV system and an optional Cougar-XT light work class and inspection vehicle.



Diving system

Dive Control	12' x 9' containerised nitrox dive control
Hot Water System	10' x 8' containerised divers hot water system
Deck Decompression Chamber	20' x 9' containerised 1.8 DDC package
Diver Deployment System	'Luffing' type A-frame
Dive Support Craft	Dive support daughter craft 'Calmar' (10 persons)

Accommodation

100 passengers MLC 2006/ SPS 2008 compliance
8 x state cabins (4 dedicated for clients)
8 x officer cabins
8 x single cabins
30 x double cabins
4 x four-man cabins
Meeting room facilities

Capabilities

Hanger based port & starboard launched Obs ROV & WROV
Future work moonpool 7.2 m x 7.2 m
Accommodation for 100 passengers
Dedicated section with removable bulwark
Reinforced aft deck for future installation of 250 T A frame
2 x 3000 kW azimuth thrusters
1 x 1000 kW retractable azimuth
1 x 1400 kW aft tunnel thruster
2 x 2050 kW tunnel thrusters
Installed power 10.8 eMW
4 x 2700 ekW
Medium speed gensets
21m helideck