

DEEP BELUGA



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The Deep Beluga is a nearshore hydrographic survey vessel. The vessel can be deployed for various projects related to hydrographic, geophysical, UXO and environmental surveys.

The vessel is fitted with the latest equipment to carry out complex surveys in shallow waters. With her standard equipped brackets the vessel fits all needs for multi- disciplinary surveys like sub-sea cable detection, route surveys, nearshore site-surveys, environmental surveys and UXO detections.

General vessel information		Survey equipment	
Vessel name	Deep Beluga	GNSS	AN Certus
Type	Multi purpose vessel	MRU/Gyro	Upon request
Owner	Deep BV	MBES	Upon request
Operator	Deep BV	SSS	Upon request
Builder	Kingfisher	MAG	Upon request
Classification	-	SBP	Upon request
Flag	Dutch		
*survey equipment can vary per project based on local conditions or client requirements.			

Main characteristics		Machinery	
Length	8.68meter	Engines	2x 180 HP Yanmar
Breath	3.60 meter	Output	360 HP
Draft	0.7 meter	Propulsion	Twin heck drive propellors
Gross Tonnage	9	Fuel Consumption	
Maximum speed	22 kts	Transit	140 L / hour
Cruising speed	17 kts	Survey	30 L / hour
Moonpools	N.A.	Standby	N.A.
A-Frame	N.A.	Fuel tank capacity	700 L
Hydraulic Crane	N.A.		

