

DEEP WIND



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The Deep Wind is a specialized shallow draft hydrographic survey vessel used for its versatility. This vessel can undertake a range of hydrographic, geophysical, and environmental survey projects. The vessel's limited draft allows it to operate effectively in shallow waters.

Equipped with latest survey equipment, the Deep Wind is capable of performing complex surveys. This multi-functional vessel offers the flexibility to adapt its equipment for various project requirements, making it ideal for surveys in challenging areas.

General vessel information		Survey equipment	
Vessel name	Deep Wind	GNSS	Trimble RTK/Novatel
Type	Nearshore / Inland survey vessel	MRU/Gyro	Octans IV
Owner	Deep BV	MBES	R2Sonic 2024
Operator	Deep BV	SSS	Edgetech 4125
Builder	Cheetah Marine	MAG	Geometrics G-882
Classification	-	UXO	Iron Lady Compact
Flag	Dutch	SBP	Upon request
*survey equipment can vary per project based on local conditions or client requirements.			

Main characteristics		Machinery	
Length O.A.	6.73 meter	Engines	Twin Diesel Volvo Penta D3
Breath	2.70 meter	Output	150 HP
Draft	0.50 meter	Propulsion	2x fixed propellers
Gross Tonnage	4	Fuel Consumption	
Maximum speed	25 kts	Transit	40 L / hour
Cruising speed	15 kts	Survey	10 L / hour
Moonpools	Pole mounted	Standby	N.A.
A-Frame	N.A.	Fuel tank capacity	320 L
Hydraulic Crane	N.A.		

