



# NAVAL DESIGN

## P621 | HURRICANE 25



Length Overall	25.00m
Beam	4.80m
Hull Draught	1.55m
Main Propulsion	1 x 1200 Bhp
	Shaft & Prop
Max. Speed	10-12 knots
Fuel Capacity	10000 L
Crew & PAX	12
Classification	BV

Introducing the Hurricane 25, the ultimate hydrographic vessel designed by KND Naval Design. If you're looking for a dedicated vessel to conduct hydrographic surveys, then the Hurricane 25 is the perfect choice. Equipped with state-of-the-art technology and a specialized design, the Hurricane 25 is designed to provide precise and accurate data for hydrographic surveys. This vessel features a spacious deck area that allows for easy installation of a variety of survey equipment, including sonars, ADCPs, and multibeam systems. The Hurricane 25 is also equipped with a specialized winch system that enables seamless deployment and recovery of survey equipment. In addition to its specialized equipment, the Hurricane 25 is also designed with comfort and safety in mind. The vessel features a spacious interior with comfortable accommodations for the crew, ensuring a comfortable and productive working environment. The vessel's stability and outstanding sea-keeping abilities allow for smooth and efficient operations in all weather conditions. The Hurricane 25 is also equipped with a variety of safety features, including firefighting equipment, life rafts, and an advanced navigation system. These features ensure that the crew and vessel are protected at all times, even in the most challenging environments.



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