

INTERCEPTOR HSI25



The **Interceptor HSI25** vessel is part of the CMN's DV Interceptor family. As the sea proven DV15 and HSI32 vessels, the hull form is a Deep Vee planning hull with hard chines



MISSIONS

- > Maritime police and State action at sea
- > Sea strike operations
- > Fight against piracy, illegal trafficking, smuggling and illegal immigration
- > Protection of vulnerable vessels and offshore installations
- > Combined operations with aircraft and coastal surveillance systems
- > Search And Rescue (SAR)



PERFORMANCE AND COMPETITIVE FEATURES

- > A maximum speed in excess of 45 knots
- > Hull form optimized for high speed navigation in planning mode.
- > All missions planned and executed from the wheelhouse
- > Perfect 360° view all around the vessel.



MAIN CHARACTERISTICS

- > Length Overall 25.40 m
- > Beam Overall 6.32 m
- > Maximum speed in excess of 45 Knots
- > Range at 25 Kts 600 NM
- > Crew 7
- > Fuel 10.0 m³
- > Fresh water 0.7 m³
- > Hull Aluminium alloy
- > Superstructure Aluminium alloy
- > Classification BUREAU VERITAS

TYPICAL MISSION SYSTEMS

- > One Command and Control system
- > One 20 mm remote-controlled weapon station
- > One light weight SAM or SSM system
- > One electro-optical observation system
- > Two 12.7 mm side guns
- > One radio direction finder
- > One Satcom for data link

MAIN EQUIPMENT & AUXILIARIES

- > Two generating sets
- > Two high speed diesel engines
- > Two steering waterjets

