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OFF-SHORE PATROL VESSEL



STRONGER TOGETHER

OFF-SHORE PATROL VESSEL

MISSIONS

Intelligence, Surveillance and
Reconnaissance (ISR) Operations
Search & Rescue (SAR) Operations
Anti-Terrorism Operations
Coastal and Offshore Patrol
Maritime Special Operations

CAPABILITIES

High Endurance - High Sea Keeping
Characteristics - Low Radar Cross
Section - Low Magnetic Signature -
High Redundancy - High Growth
Margin Capability - Multiple "Fitted
But Not With" Capability - High
Level Automation - Integrated
Platform Management System
(IPMS) - Nuclear Biological and
Chemical (NBC) Protection

CLOSE IN WEAPON
SYSTEM (CIWS)



2X 12,7 MM
MACHINE GUN



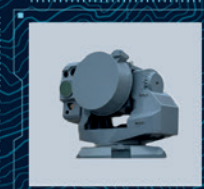
SURFACE TO SURFACE
MISSILE (SSM)



3D SURVEILLANCE
RADAR



FIRE CONTROL
RADAR



ELECTRONIC
SUPPORT MEASURES
SYSTEM



76 MM
NAVAL MAIN GUN



10 TON HELICOPTER
PLATFORM



MAIN CHARACTERISTICS

Max. Length: 99,5 meters

Max. Beam: 14,4 meters

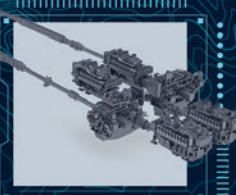
Displacement: 2.300 tons

Max. Speed: 24+ knots

Cruising Speed: 12 knots

MAIN PROPULSION SYSTEM
(CODELOD)

4X DIESEL ENGINE -
2X ELECTRIC ENGINE -
AUXILIARY ENGINES -
4X DIESEL GENERATOR



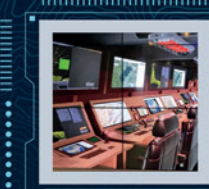
CHAFF
LAUNCHING SYSTEM



1X 7,5 M 1X 5,5 M
RHIB BOAT



COMBAT
MANAGEMENT SYSTEM
(CMS)



HULL MOUNTED
SONAR

