



# Reliable Solutions for High-Stakes Maritime Operations.

**MARITIME SECURITY** is a global priority, with oceans and waterways presenting complex, unpredictable, high-risk environments that demand technology both reliable and advanced. At SEAMOR Marine we deliver rugged, modular ROV systems designed for mission success, supporting unexploded ordnance (UXO) detection, evidence recovery, infrastructure inspections, and security operations with the precision, endurance, and adaptability required in high-stakes scenarios.

The Chinook ROV is a world-class solution for defense and security missions where reliability under pressure is essential. Designed to perform in strong currents, low visibility, and confined spaces, it operates where divers cannot safely go.

Advanced payload options such as multi-beam sonar, high-definition cameras, and precision manipulators allow the Chinook to adapt to mission demands while maintaining consistent performance. Built from high-grade materials and carefully designed for durability and sustainability, it withstands the harshest maritime environments without compromise.

For more than 18 years, SEAMOR has been a trusted partner in demanding marine industries. Our commitment to reliability, serviceability, sustainability, and Canadian-made quality means defense professionals can operate with confidence, knowing their missions are backed by technology built to perform when it matters most.



The Chinook ROV with high modularity, and a 0 latency analog connection.



Made in  
Nanaimo,  
Canada

Contact us today to discover how partnering with SEAMOR drives sustainable growth for your operation.

**SEAMOR**  
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Nanaimo, BC  
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The dual function gripper is a plug and play style attachments that is interchangeable based on your needs.



## See More, Do More, Protect More.



The Chinook is a modular ROV built for mission-critical operations. Designed to support a wide range of defense and security payloads, it can be customized for every inspection, recovery, or maritime security task.

### CHINOOK

Depth Rating 300m - 600m

6 Thrusters x 150W Thrusters

Digital Video Recording (DVR)  
Auto Depth + Auto Heading

Size (L x W x H)  
686mm x 384mm x 406mm  
(27" x 15.1" x 16")

Weight in Air 33kg (72lbs)

Top Side Power Supply

Cabling 500m standard (longer options available)

Video feed Multiple HD video

SEAMOR two year warranty and lifetime service commitment

Speed 3 knots above and below surface

Extensive range of available attachment options

Auxiliary Lights

Auxiliary Cameras

USBL

Scanning, Single Beam, & Multibeam Sonar

100+ third party sensors and attachments

Join the growing list of marine leaders who trust SEAMOR to work as hard as they do.



Made in Nanaimo, Canada



Royal Canadian Mounted Police



Defence Research and Development Canada



Japanese Coast Guard



Republic of Korea Navy



Royal Brunei Navy



Finnish Navy

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