SKYDOM MARITIME

Underwater Search & Rescue ROVs

Underwater systems

Unmanned underwater platforms for search, inspection and recovery.

Technical specifications

Working depth	Up to 350 m
Maximum forward speed	4 knots
Movement	360° movement, depth hold, heading hold and cruise control
Payloads	Robotic arm, sonar positioning and recovery tools
Support equipment	Ground station, control handle and zero-buoyancy cable
Sensor options	USBL positioning, Doppler velocimeter, imaging sonar and turbid-water camera

Configurations: ROV-6T, ROV-H8, ROV-V8

Specification summary based on the existing SKYDOM Maritime catalogue. Confirm configuration and suitability with SKYDOM Maritime before procurement.

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All systems are supplied subject to applicable Singapore export regulations and end-user verification.