SKYDOM MARITIME

Self-Righting Unmanned Vessel

Unmanned surface vessels

Carbon-fibre unmanned vessel with autonomous patrol and rapid self-righting.

Technical specifications

Maximum speed	7 m/s with dual pump-jet propulsion
Self-righting	Returns upright in 1 second
Control	2 km radio control; 4G operation subject to network coverage
Sensing	360° video and 140 m forward obstacle-detection radar
Shallow-water survey	Single-beam detection from 0.15 m depth
Automation	Route planning, task continuation and automatic return

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.