IF WATER SKIING HAD EVOLVED, THIS IS WHAT EVOLUTION LOOKS LIKE.

MICRO VEHICLE™ E-POWERED WATER SKIS



"This is not an E-surf board. This is a stable, even at zero speed, bipedal forward-facing platform, built from the future, not borrowed from the past."
– Keith Rudofsky, CEO MVT®

RESCUE & TACTICAL RESPONSE

RESORTS & SUPERYACHTS

OEM & WHITE LABEL

PATENT LICENSING

CRAFTED FOR YOUR NEXT ADVENTURE

- Handcrafted, made-to-order construction
- Twin electric propulsion units
- Totally buoyant at rest
- Patented turn-carving chassis
- Retractable wrap-around handlebars
- Colors and branding tailored to you

HANDCRAFTED TO ORDER. MADE FOR YOU.

Request a custom build, fleet, or business sponsorship proposal today.

SPECIFICATIONS

Propulsion: Twin waterjets, each driven by 6,000-watt brushless waterproof motors - 12,000W max motor rating.
Battery: 50.4V, 48Ah per ski, 200A BMS – Samsung 40T 21700 cells – Integrated on/off safety lanyard switch.
Ski: Buoyant foam-core with a sculpted tunnel. Laminated fiberglass shell, cushioned foam decking.
Control: Dual retractable handlebars (Aluminum Alloy) - Wireless LCD throttle (GPS speed, battery charge status).
Chassis: Four-bar linkage connection front & rear (Aluminum Alloy) for stable and responsive carving through turns.
Run Time: 1-hour approx. Actual duration may vary with rider load, throttle input, and water conditions.
Dimensions: 70" L × 32" W × 14" H

MVT Patent Portfolio:

U.S. Patents 11,787,517; 11,787,508; 11,767,085; 11,787,513.
Powered Water Skis: U.S. Patent Application 19/775,737.

Request an on-water demonstration



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