

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®*



PERFORMANCE AT A GLANCE

- 12,000 W – Twin waterjets
- 50.8 V – Li-ion rechargeable batteries
- Turn-carving four-bar linkage chassis
- Wrap around retractable handlebars
- Memory foam deck traction pads
- LCD displays with speed, charge, & GPS



RESCUE &
TACTICAL RESPONSE



RECREATION &
WATERSPORTS



OEM &
WHITE LABEL



PATENT
LICENSING

BE FIRST. CARVE YOUR OWN PATH.

Limited pre-order slots - Investors & strategic patent licensing inquiries welcome

SPECIFICATIONS

Propulsion: Twin waterjets, each driven by 6,000-watt brushless waterproof motors - 12,000W total output

Batteries: 50.8V, 48Ah, 200A BMS – Samsung 40T 21700 cells – Integrated on/off safety lanyard switch

Hulls: Twin buoyant ski pontoons with integrated tunnel, fiberglass or carbon composite, foam-filled

Controls: Dual retractable handlebars (Al-Alloy) - Wireless LCD throttle (speed, battery charge status, GPS)

Chassis: Four-bar linkage connection front & rear (Al-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

Patent Portfolio:

US 11,787,517; US 11,787,508; US 11,767,085; US 11,787,513; 63,862,786 (pending) + legacy

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