



MC-ZERO™

REDEFINING TENDERS™



MC-ZERO 325

CARBON ELECTRIC JET TENDER

2026 SPECIFICATIONS



MC-ZEROTENDERS.COM

MC-ZERO 325

2026 SPECIFICATIONS

GENERAL SPECIFICATIONS

LOA	3.25 m (10' 8")
BEAM	1.8 m (5' 11")
HEIGHT WITH HELM UP	1.17 m (3' 10")
HEIGHT WITH HELM FOLDED	1.00 m (3' 3")
DRAFT (FULLY LOADED)	0.3 m (0' 12")
WEIGHT	446 kg (983 lbs)
SEATING	5-6
JET UNITS	1x30kW ZeroJet
BATTERIES CAPACITY	16kWh
MAX SPEED	24kts
MAX LOAD	385 kg (789 lbs)
RANGE	1 driver @ 18kts = 19nm 4 people @ 20kts = 15nm



STANDARD FIT OUT

Carbon Helm Station	Rebate Tow Point
Robust Solid Lightweight Fender	Down Turn in Chines to Keep Passangers Dry
2x Foldable Seats	Stainless Steel Transom Ladder
Portable Carbon Boarding Pole for Side and Forward	Clearcoat Carbon Panel at Transom
Carbon Grab Rails on Sheer Line	5x Flush Mounting Pop-up Cleats
Carbon Ski Pole	2x Pad Eyes Transom Tie Downs
Carbon Transom Hand Holds	1x Tie Down at Bow
Carbon All-round White Light	Protection Strip Centerline Hull
1x Bow Anchor Locker	Bow Steps
EVA Foam Decking	Boat Cover
4x Internal Lifting Points	

CONSTRUCTION MATERIALS

Carbon Fibre Hull and Deck
Gelcoat Hull and Deck
Flow Coat Or Roller Coat Finish In Bilge / Lockers
Durable Silicone-Based Leather for Seating

PROPULSION & STEERING

Single 30kW ZeroJet Unit	Fly-By-Wire Steering
2x LiFePO4 48v Batteries (Lithium Iron Phosphate)	Electronic Throttle
	Standard Charger

ELECTRONICS

Electric Folding Helm	ZeroJet Display
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OPTIONS

Garmin 9" Chartplotter/ Fishfinder	Navigation Lights
Garmin Transducer	Tender Cradle
Soft Shade Cover	Tender Chocks
Anchoring and Tackle	Charging & Fast Charging
Courtesy Cockpit Lighting	Garmin VHF
	Fusion Stereo with 2 Speakers

