



SALE NEUF

MILLIKAN BOATS M.10 Pro

FROM 250 000 € EX. VAT

Specifications

YEAR	LENGTH	WIDTH	DRAFT
2026	9.98	3.40	0.80
FRESH WATER CAPACITY	GUESTS CRUISING	BATHROOMS	ENGINE MANUFACTURER
110	12	1	Moteurs Électriques Bellmarine Drive Master Evo 20 (20 KW Chacun)
HORSE POWER			
2 X 20kW CV			

Description

M.10 Pro – Professional Electro-Solar Catamaran New – Starting from €250,000 ex VAT **Supporting maritime decarbonization** The M.10 Pro is a professional electro-solar catamaran designed to meet the new environmental requirements of maritime transport, charter operations and nautical event activities. With no combustion engine and zero CO₂ emissions, it delivers clean, silent and sustainable navigation while drastically reducing operating costs. **Key Professional Highlights** ✓ Over 100 miles of autonomy ✓ NUC Category – 12 passengers ✓ Cruising speed: 8 knots ✓ 2 x 20 kW electric propulsion ✓ Access to Marine Protected Areas ✓ Access to regulated AMF zones The M.10 Pro can operate in areas closed to combustion-powered vessels, offering strong competitive differentiation: exclusive experiences, eco-tourism, nature reserves and sensitive zones. **A Strategic Tool For** – Coastal maritime transport companies – Charter and excursion operators – Nautical bases – Public authorities and eco-committed marinas – Sustainable tourism operators **100% Removable & Modular Deck** The M.10 Pro features a fully removable deck layout, offering

exceptional flexibility. Each operator can adapt the configuration according to business needs: Transport mode: seating rows for rotations Event mode: cocktail tables, sofas, lounge seating Premium experience mode: immersive lounge configuration Deck surface: 12 m² fully customizable. An evolving platform designed around your business model. **Technical Specifications** Length: 9.98 m Beam: 3.40 m Draft: 0.80 m Weight: 2.9 T CE Category: C 8 Passengers: 12 Max speed: 12 knots Cruising speed: 8 knots Propulsion: 2 x 20 kW electric Batteries: 2 x 20.5 kWh (41 kWh total) Solar production: 6 kWh Fresh water: 80–200 L Black water tank: 50 L Autonomy: >100 miles depending on operating conditions **Helm & Technology** Garmin display + Empire Bus Full Victron energy management Depth sounder 12V service battery Audio system with onboard microphone Amplified bass & synchronized LED lighting Intuitive interface for simplified and safe operation **Professional Features** Easy boarding via twin hull access Skipper berth 200 x 120 cm Large-capacity refrigerators Optimized storage areas Underwater windows for immersive experiences Optional

bathroom / WC **Why the M.10 Pro is Strategic** – Zero fuel – Zero emissions – Access to protected areas – Reduced operating costs – Premium & responsible positioning – Compliance with future environmental regulations The M.10 Pro is not just an electric boat. It is an operational platform aligned with maritime ecological transition. Request a quote: <https://www.barcelonayachting.com/millikan-boats-m10-pro> #MillikanM10Pro #ElectricBoat #SolarBoat #Decarbonization #MaritimeTransition #NUC #MaritimeTransport #EcoTourism #GreenMarina #SustainableBoating #ZeroEmission #CleanEnergy #ProfessionalBoat #CharterBusiness #BlueEconomy #YachtingInnovation #GreenPorts #BarcelonaYachting

General

Type Multicoque	Brand MILLIKAN BOATS	Model M.10 Pro	Classification NUC (12 PAX)
Guests Cruising 12	Current Location Le havre		

Dimensions/performance

Weight (T) 2.90	Fresh Water Capacity (L) 110	Black Water Capacity (L) 40	Cruising Speed (Nd) 8.00
Top Speed (Nd) 12.00			

Building/facilities

Hull Material Polyester	Number Of Bathrooms 1
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Engine Room

Engine	Horse Power	Engine Year	Propellers
moteurs électriques Bellmarine Drive Master Evo 20 (20 kW chacun)	2x20kWCV	2026	ligne d'arbre

Fuel	Description
Electrique	Millikan Boats offers Bell Marine shaft drive motors. We recommend the propulsion system with two Drive Master Evo 15 motors, each providing 15 kW, with a boost option up to 20 kW. These engines allow for a top speed of 12 knots. Bell Marine motors come with two rudders and a steering wheel at the helm.

Electricity/air Conditioning

Engine Battery	Battery Charger	Battery Service	Solar Panel
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Description
 10 SunPower Maxeon 3 panels of 430 Wc
 2 SunPower 650 Wc bifacial panels
 1 Victron Cerbo GX 2 Victron Smart BMS
 1 Victron Solar MPPT 450 1 Victron Solar MPPT 150
 1 Victron shore power inverter/charger
 2 Victron Orion 48/12 48 Volt system installation
 2 Victron LFP battery banks of 20 kWh each
 Total storage capacity: 41 kWh

Galley/laundry/entertainment

Fridge

Sink





