



BROKERAGE | CHARTER | BERTHS | FINANCE | INSURANCE | YACHT MANAGEMENT

BROKER'S COMMENTS

The Brandaris Barkas 900 Twin Electric combines classic craftsmanship with modern, silent propulsion. Equipped with two 12 hp electric motors, she glides smoothly and quietly through the water. The high-quality teak, mahogany, and stainless steel finishing exude pure elegance. With her solid composite hull and attention to detail, this Barkas offers a unique blend of luxury, sustainability, and timeless design.

Sjoerd Paddenburg

SPECIFICATIONS

Dimensions	9.15 x 2.70 x 0.62 (m)	Builder	Mogano Shipbuilding
Built	2025	Cabins	1
Material	GRP	Berths	
Engine(s)	2 x Combi 5 KW ACA LQ elec	Hp/Kw	2 x 12.00 (hp), 8.83 (kw)
Asking price	€ 242.500 (VAT Not paid)	Lying	at sales office

CONTACT

Sales office	De Valk Loosdrecht B.V.	Telephone	+31 (0)35 582 90 30
Address	't Breukeleveense Meentje 6	E-mail	loosdrecht@devalk.nl
	1231LM Loosdrecht / Wijdemeren		
	NL		

DISCLAIMER

These particulars are given in good faith as supplied but cannot be guaranteed.



GENERAL

Model BRANDARIS BARKAS 900 TWIN ELECTRIC

Type motor yacht

 LOA (m)
 9,15

 Beam (m)
 2,70

 Draft (m)
 0,62

 Air draft (m)
 1,30

 Year built
 2025

Builder Mogano Shipbuilding
Country The Netherlands

Designer Mogano Shipbuilding

CE norm C
Hull material GRP
Hull colour black

Hull shape V-shaped hull

Superstructure material teak

Rubbing strake stainless steel

Deck material GRP
Deck finish teak
Superstructure deck finish teak
Cockpit deck finish teak
Antifouling (year) 2025

Freshwater tank (litre) polyethylene 47

Level indicator (freshwater) ves

Blackwater tank (litre) stainless steel 40

Level indicator (blackwater) yes

Wheel steering hydraulic

ACCOMMODATION

Cabins 1

Interior mahogany



in the cabin

FloorteakCountertopwoodSinkGlassFridgeLG CR85XWater pressure systemelectricalToiletyesToilet systemelectric

MACHINERY

Wash basin

No of engines 2

Make Combi

Type 5 KW ACA LQ

HP 12
kW 8.83
Fuel electric
Maximum speed (kn) 6,5
Cruising speed (kn) 5
Drive shaft
Shaft seal yes

Engine controls electrical

Electric engine 2x

kW 8,83

Bowthruster yes
Propeller type fixed

Propeller shaft material stainless steel

Shaft lubrication water

Electric bilge pump yes

Electrical installation 12V / 48V

Batteries yes

Electric engine battery 2x 9,3KWh Lithium ACES 48V



Bowthruster battery 12V

Battery monitor Raymarine

Battery charger ACES ABC3300-4850LI 3300W

Inverter 2x Combi BK 200

Diode battery combiners yes

Shorepower with cable

Extra info At a speed of 6 km/h, a sailing time of 13 hours.

NAVIGATION

Electric compass
Raymarine Axiom Plus 9
Multi control display
Raymarine Axiom Plus 9
Raymarine Axiom Plus 9
Raymarine Axiom Plus 9
Raymarine Axiom Plus 9

Navigation lights yes

EQUIPMENT

Sprayhood yes

Cockpit cover yes

Bimini yes

Cockpit cushions yes

Cockpit chairs yes

Bathing platform yes

Boarding ladder stainless steel

Anchor yes
Clearview window yes



































































































































