Greenline 40

€ 510.000



Bootshersteller:	Greenline	Länge:	11,99 m
Bootsart:	Motorboot	Breite:	4,25 m
Kategorie:	Gebrauchtboot	Baujahr:	2024
Zustand:	wie neu	Kabinen:	2
Liegeplatz:	Türkei	Motor:	2x Yanmar 4VL, 250 PS (184 kW), Diesel

Anbieter:
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Details

Boot-ID	**s293239**
Erstwasserung	**2024**
Flagge	**Türkei**
Kojen	**1+1**

Technische Daten

Tiefgang	**0,85 m**
Rumpfmaterial	**GFK/Kunststoff**
Rumpfart	**Verdränger**
Wassertank	**400 ltr**
Treibstofftank	**700 ltr**

Motor

Modell	**Yanmar 4VL**
Motor-Leistung	**250 PS (184 kW)**
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Beschreibung

The Greenline 40 is a two-cabin model equipped with twin diesel engines and a lithium battery bank capable of supporting all systems throughout the night, as well as solar panels for efficient charging.

Its luxurious interior, designed with modern lines, offers a spacious living area featuring contemporary yet classic touches, ensuring maximum efficiency in the use of all spaces.

With its comfortable saloon, fully equipped galley, and spacious cockpit, the Greenline 40 provides an ideal environment for you and your guests who seek the comfort of home while at sea.

Main Engines:

• 2 x Yanmar 250 HP diesel
• Maximum speed: 22 knots
• 7" Simrad engine display

Electric Motors / Generators:

• 2 x electric motors / generators (in diesel mode)
• Maximum speed: 6.5 knots

Battery and Charging System:

• Lithium-Polymer battery: 2 x 11 kW/h
• Automatic charger 90A
• 5000W inverter

Comfort and Onboard Systems:

• Reverse-cycle air conditioning system (3 interior blowers: saloon, guest cabin, and master cabin)
• 12V electric marine toilet (dual-valve system, flushable with fresh or seawater)
• City water connection
• Additional fresh water tank (400 L)
• Bow & stern thrusters (4.4 kW) with additional battery bank
• Hot water system
• Trim tabs

Solar Power and Service Systems:

• 6 x solar panels integrated into the superstructure (total 1.68 kW, 12V)
• Solar energy battery charging management system
• 600 Ah service battery
• Automatic inverter 12V / 230V / 3000W (continuous 220V/230V system)

HIGHLIGHTED FEATURES

• H-DRIVE System 6G hybrid propulsion system
• 2 x Yanmar 250 HP diesel engines (max speed: 22 knots) with 7" Simrad display
• 2 x electric motors / generators (in diesel mode) – max speed: 6.5 knots
• Lithium-Polymer battery: 2 x 11 kW/h
• Automatic charger 90A, 5000W inverter
• White hull
• 2 cabins, accommodation for 4 guests
• Walnut interior furniture
• Electric opening roof
• Foredeck sunpads
• Simrad chartplotter and Simrad autopilot

• Entertainment package with LED LCD TVs and Fusion audio system
• Reverse-cycle air conditioning (heating/cooling)
• Electric marine toilet
• Stern thruster
• Underwater lights

TECHNICAL SPECIFICATIONS AND DIMENSIONS

• Range: 700 nautical miles
• Length Overall (LOA): 39.34 ft
• Maximum draft: 2.79 ft
• Beam: 13.94 ft
• Hull material: Fiberglass

TANK CAPACITIES

• Fresh water tank: 105.67 gallons (≈ 400 L)
• Fuel tank: 184.92 gallons (≈ 700 L)
• Holding tank: 21.13 gallons (≈ 80 L)

ACCOMMODATION

• Number of guest cabins: 2
• Number of guest bathrooms/WC: 1
• Total accommodation capacity: 4 guests