



132 Siman Yachts

132' (40.23m) 2025 Siman Yachts SIMAN EVOLUTION 40M
La Spezia Italy



OVERVIEW

Manufacturer: *Siman Yachts*

Engines:	2 CATERPILLAR	Hull Material:	Steel
Engine Model:	C18 ACERT	Cruise Speed:	11 Knots
Engine HP:	803.27	Max Speed:	14 Knots
Beam:	26' 3"	Cabins/Heads:	5 / 8
Max Draft:	"	Fuel Type:	Diesel
Water:	2640 G (9993.48 L)	Fuel:	13200 G (49967.41 L)

€18,000,000





Data Sheet

Category: Motor Yachts
Condition: New
Model Year: 2025
Beam: 26'3" (8.00m)
Min Draft: 7' 6" (2.29m)
LOA: 132' 11" (40.51m)
LWL: 129' 6" (39.47m)
Cabins: 5
Twin Berths: 2
Double Berths: 3
Heads: 8

Maximum Speed: 14 Knots
Cruise Speed: 11 Knots
Fuel Type: Diesel
Hull Material: Steel

Fuel Tank: 13200 gal (49967.41 liters)
Fresh Water: 2640 gal (9993.48 liters)
Holding Tank: 925 gal (3501.5 liters)
Builder: SIMAN YACHTS
Designer: HORACIO BOZZO DESIGN

Engines/Generators

Engine 1

CATERPILLAR
C18 ACERT
803.27HP
599KW
Fuel: Diesel
Location: Starboard

Engine 2

CATERPILLAR
C18 ACERT
803.27HP
599KW
Fuel: Diesel
Location: Port

Summary/Description

EVOLUTION 40 LAUNCHING 2025 Evolution is an Instant Classic featuring an elegant and low profile design. A truly tri-deck pocket superyacht. Horacio Bozzo MAIN DIMENSIONS: Length Overall 40.50 m (132' 11") Length waterline 39.50 m (129' 06") Breadth (Max) 8.00 m (26'03") Dive 2.30 m (07'06")

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Length Overall 40.50 m (132' 11")

Length waterline 39.50 m (129' 06")

Breadth (Max) 8.00 m (26'03") **Dive** 2.30 m (07'06")

Estimated Gross Tonnage 410 GT

TANKS CAPACITY:

Fuel oil 50.000 lts. (13.200) gals

Fresh water 10.000 lts. (2.640) gals

Grey Water 3.500 lts. (925) gals

Black Water 3.500 lts. (925) gals PROPULSION

Main Engines 2 x Caterpillar C18 ACERT 599 kW 2100 rpm

Main generators 2 x 80 kW

SPEED:

14 knots at max power and half load displacement RANGE 4200 nm at 10.0 knots

Additional Information

EVOLUTION 40 m

Twin-Screw Displacement Motor Yacht

MAIN DIMENSIONS



Length Overall

40.50 M (132' 11")

Length at Waterline 39.50 M (129' 06")

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BUILDING MATERIAL

Hull:

High Strength Steel Grade AH 36

Superstructure:

Aluminum Alloy 5083 H321 / H111

CLASSIFICATION

Lloyd's Register 100A1 SSC, Yacht, Mono, G6 LMC – Unrestricted navigation, LY3 Compliance

EXTERIOR DESIGN

HORACIO BOZZO DESIGN

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NAVAL ARCHITECT

AXIS GROUP DESIGN

Disclaimer

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