



















SPECIFICATION

Principle Characteristics

Length Overall 28.43 m 93'3" Length Waterline 23.85m 78'2"

Beam 7.31m 23'11"

Draft to Props 2.20m 7'3"

Displacement

 Lightship
 I 20,000kg
 264,554lb

 Full Load
 I 40,000kg
 308,647lb

Gross Tonnage <200 (Based on ITC 1969, but not applicable as yacht under 24m

rules)

Hull Type Semi-Displacement

Construction Composite
Hull & Superstructure Primary Finish White Gel Coat

Top Speed I5 knots (1/3 load on acceptance trials)

Cruise Speed 10 knots (economical speed)
Fuel Capacity 14,500 litres 3830 US Gals

Range at 10 knots 2,000 nautical miles

Guest Accommodation II beds in 5 cabins – I x Main Deck Master, 2 x Lower Deck Twin

(Port with pullman berth) & 2 x Lower Deck Double

Crew Accommodation 5 beds in 3 cabins - I x Captain's Cabin, 2 x Twin bunk cabins

Hull & Technical Design Ferretti Group

Exterior Design Filippo Salvetti Design

Interior Design Ferretti Group

Main Engines Twin MAN V8-1000 rated at 735kW (1000hp)

Engine Hours Port - 311 hours,

Stbd - 310 hours

Location - Zadar

VAT Status - Not paid

Price- 11,000,000 EURO