





## Description

INFYNITO 80, the new eco-friendly yacht from Ferretti Yachts.With dimensions of 23.70 meters in total length and 6.36 meters in maximum width, INFYNITO 80 has been designed to offer sea enthusiasts a new and rewarding experience in highly customizable spaces where interior and exterior seamlessly blend together. The INFYNITO 80 model complements the success of the brand's INFYNITO 90, leveraging the distinctive features of the range: a commitment to the environment through the advanced F.S.E.A. (Ferretti Sustainable Enhanced Architecture) technology, a series of environmentally friendly navigation solutions. This includes an integrated solar energy storage system, collecting energy through photovoltaic panels installed on the rigid roof, along with a Power Bank consisting of 14 high-density lithium batteries. These batteries provide increased power while maintaining a favorable power-to-weight ratio. The interior design of INFYNITO 80 draws inspiration from the sustainable solutions of Infynito 90, with particular attention paid to the use of ecological materials. These include natural fabrics and bamboo fiber, regenerated leather, laminated teak, eco-friendly paints, and other recyclable materials. This explorertype yacht also stands out for its iconic atmospheres typical of Ferretti yachts. The Classic range evokes terrestrial elements while the Contemporary range draws inspiration from the colors of the sea, with bright essences and fabrics in fresh shades. These two atmospheres create an elegant aesthetic and functional spaces, designed for owners who increasingly consider their yacht as an extension of their home, a new living space. Among the major assets of this yacht are its unparalleled flexibility and innovative amenities, such as the

# **Specifications**

YEAR

2025

**WIDTH** 

0.00

**FUEL TANK CAPACITY** 

8000

**HORSE POWER** 

0 X 1200 CV

LENGTH

23.70

DRAFT

1.85

**CABINS** 

4



#### General

TYPE	BRAND	MODEL
motorboat	ferretti yachts	Infynito 80

#### **Dimensions / Performance**

FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
8000	16	20

### **Building / facilities**

AMOUNT OF CABINS

4

### **Engine room**

NUMBER OF ENGINES HORSE POWER (CV)  $0 \times 1200$ 





























































