

BARCHE INTERNATIONAL MONTHLY YACHTING MAGAZINE

COVER Pearl 75

sailing Rolex Swan Cup-Caribbean

on board Ferretti 690

Magellano 43 Ranieri Voyager 23S Capelli 18 Freedom the largest yacht At world Lürssen Azzam 180 m



MAY 2013

INTERVIEW Fulvio Dodich

ENGINES Mercury F40 Pro Volvo V8 380 vs Volvo V8 320

THE IDEAS FACTORY

Cranchi Trawler 50 Long Distance • Fraser Illusion 88.8
Absolute 64 Fly • Xpresso 1500 Nisi Yachts
• 58M Heesen • Azuree 46 ed Euphoria 54
Lotus Prize Zero Gravità • FFF 43 – Ferretti, First to be First
• Andreani Design



The ideas



Absolute 64 Fly fleet of the Piacenza shipyard, with a "CTYStal" Superstructure from the windows which occupy the whole boat length

The design of the hull, structures, devices and furnishing is new. The materials used for the inside are refined: natural wood, leather, chrome and crystal. The main deck offers a spacious cockpit which leads through a glass door to the inside of the vessel. Here, the living room, the dining room on the left and the galley on the right,

directly behind the pilot station, are located. Outside, at the prow, there is a large sun deck and a sofa. The flying bridge is completely dedicated to onboard livability, both during navigation and in harbor. There is a second helm station, an open air dinette with a C-shaped sofa, a bar and two lounge chairs.

Below deck, the sleeping area includes four cabins for a total of eight berths for guests. The master cabin is located at the center of the boat, with



a private living room and walk-in closet. Both guest cabins are ideal for children, one with twin beds and another with bunk beds. The VIP room is located at the prow.

> Technical specifications

Shipbuilder Absolute Yachts, Podenzano, (PC), tel. + 39 0523 354011, marketing@absoluteyachts.com, www.absoluteyachts.com

Project: Absolute Research and Development Lab Hull: Length 19.5 m • beam 4.9 m • fuel capacity 3.000 lt • water capacity It 650 • cabins 4 • berths 8 Engines: 2 Volvo Penta D11 950 or 2 Volvo Penta D13 lps 1200 900 hp



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The rizotion io

motorization is entrusted to Volva Penta IPS engines, which can also be selected in the Ips950 or Ips1200 versions. With these engines the navigation is more fluid and they can reduce harmful emissions and consumption.