

## Ferretti 760 Amor



Length:	23.45m (76'94 ft)
Beam:	5.95m (19'52 ft)
Draft:	1.68m (5'51 ft)
Built:	2002 Ref 2014
Shipyard:	Ferretti Italy
Cabins:	4
Guests Capacity:	8
Crew:	4
Speed:	23.0 Knots

### Amor

Amor is a Greek flagged charter motor yacht built by Italian shipyard Ferretti Group delivered in 2002 as Ferretti 760 model. Amor feature spacious fly-bridge shaded by Bimini offering with sofa, sun pads and table. Her aft deck feature Al-Fresco dining table and swimming platform, fitted with swimming ladder for easy sea access. Salon gives a feeling of elegance and comfort features a U-shaped sofa with coffee table, LED TV with SAT receiver, Bose Home Sound System and formal dining table.

Ferretti 760 Amoir sleeps up to eight charter guests in four air conditioned cabins based on the lower deck level. Full beam master cabin based amidships offers a queen sized bed, spacious en-suite with the shower and a wardrobe. Two twin cabins situated port and starboard side offers two single beds and en-suites with the rain showers, while VIP cabin based forward offers a queen sized bed and en-suite with the shower.

Amor is powered by twin Caterpillar diesels, each developing 1420 BHP taking her GRP hull up to 28.0 Knots, however she usually cruises around Greek islands at 23.0 knots with fuel consumption of 450 liters of diesel per hour. She offers array of sea water toys to charter guests, listed herein below and she is manned by an experienced marine crew of four.

Luxury charter yacht Ferretti 760 Amor is available for chartering in Greece from Athens, however she can be hired from any other Greek island subject to availability with re-delivery fees. Please contact Navis Yacht Charters for rental quote.

### Technical specifications:

LOA: 23.45m (76'94 ft)  
Beam: 5.95m (19'52 ft)  
Draft: 1.68m (5'51 ft)  
Built: 2002  
Refitted: 2014  
Flag: Greek  
Shipyard/Builder: Ferretti Italy  
Exterior design: AYT Ferretti  
Interior design: In House  
Class: Hellenic

Type: Planing motor yacht  
Hull material: GRP  
Superstructure: GRP  
Displacement: 57 T  
Engines: 2 x 1420 BHP Caterpillar  
Generators: 2 x Kohler 19 kW  
Fuel consumption: 450 liters/Hr  
Fuel capacity: 5.900 liters  
Fresh-water capacity: 1.000 liters + RO Water maker  
Bow thruster: Yes  
Air condition: Entire yacht with individual cabins controls  
Top speed: 28.0 Knots  
Cruise speed: 23.0 Knots  
Range: 350 (cruise speed 15.0 Knots) NM  
Guests: 8  
Cabins: 4 (2 x double + 2 x twin cabins)  
Crew: 4 (sleep in separate crew quarters)  
WiFi 3G/LTE

#### **Tender and sea toys:**

1 x Tender 4.60 m Novurania with 50 BHP o/b  
1 x Sea-Doo RXP with 255 BHP engine  
Stand up paddle board  
Mono ski  
Water skis  
Knee board  
Tubes  
Banana  
Fishing gear  
Snorkeling gear  
Swimming platform + ladders

#### **Images**





