



Make:	Ferretti Yachts	Class:	Cruiser	Fuel Type:	Diesel
Model:	750	Hull Material:	Fiberglass		
Year:	2015	Beam:	18 ft 8 in		
Length:	74 ft 8 in	Boat Location:	Miami, Florida, United States		
Price:	US\$2,995,000	Cabins:	4		
Condition:	Used	Heads:	8		



## Manuel Ocampo | ROYAL MARINE YACHT GROUP

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# Description

Ferretti 750 2015 Builder Ferretti S.P.A Cattolica Italiy

#### Engines

Model MTU 10 V 2000 M93 Hours 1090 hours

Transmission ZF model 2150 A Generator 2 Cummins Onan 23kw Model 23MDK6V Stb generator 3150 hours Port generator 3257 hours Navigation system Furuno Navnet 3D Service on Boat

January 20, 2023 Hurracaine Cove Boat Yard Bottom paint

Prospeed paint on rudder, shaft and props Zincs on hull, thruster, plataform and props. New lift cilinders and system reconditioned on swim plataform.

#### Last service on engines, generators and transmissions

May 29, 2023 Generators Stb 2943 hours Port 3192 hours Engines Stb 1032 hours Port 1029 hours Oil change Coolant change Filters change Impellers Belts Pre filters Air filters Perform by Mena Marine Staterooms

Master king size Bed VIP Room Queen size 3rd stateroom 2 twin bed with option to have together a bigger bed 4th stateroom 2 twin bed Crew Rooms

Fuel Type:	) M93 (Engine 1)
	Diesel
Hours:	1090
MTU 10 V 2000	) M93 (Engine 2)
Fuel Type:	Diesel
Hours:	1090
Dimensions	
LOA:	74 ft 7 in
LWL:	62 ft 2 in
Beam:	18 ft 8 in
Weights	
Dry Weight:	109,789 lb
Seating	
Max Passengers	s: <b>20</b>
Tanks	
Fuel:	1,321 gal
Fresh Water:	262 gal
Accommodati	ons
Cabins:	4
Heads:	8

### **Manufacturer Provided Description**

Ferretti Yachts 750 represents another step forward in the development of the Ferretti Yacht range over 70 feet, featuring a 22.75 m overall length and a 5.70 m full beam. Evolution of the successful Ferretti Yachts 720, it features many relevant innovations, both inside and outside. Result from the settled collaboration between Studio Zuccon International Project, AYT&D – Advanced Yacht Technology & Design and the Ferretti Group's team of engineers, architects, and designers, Ferretti Yachts 750 immediately strikes the attention for its outer profile, which is even sleeker and sportier, thanks to the new flybridge with an elongated tail. The model will be presented in its standard version, without hard top; upon request, it can be equipped with a large bimini top, approximately 5 meter long. The flybridge is even more spacious, since it is davit-free. The sunbathing area of Ferretti Yachts 750 is available in other two versions, fitted with roll bar and built-in bimini top, or with hard top and awning. In the outer stern area the distinguishing feature is the electrohydraulic swim platform, more than 1.5 meter long. It can be lowered 50 cm underwater, making the launching of the tender easier. The swim platform can lift up to 450 kg and it can host a tender of approximately 4 meters. Ferretti Yachts 750 will be available with two different engines: two 1381 mph MTU 10V 2000 M84, or, as optional version, two 1524 mph MTU 10V 2000 M93. As for performance, with the standard engines the top speed is 30 knots, with a cruising speed of 27 knots, while with the optional engines, the maximum speed is 32.5 knots and the cruising speed is 29 knots.

#### Disclaimer

The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice.







































































































































































































