



FERRETTI YACHTS 850











INTERIORS











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Ferretti Yachts 850



STANDARD VERSION
标准版本



HARD TOP VERSION
硬顶版本

Engines and Speed

STD 2 x MAN V12 1800 Power 1800 mHp / 1324 kW at 2300 rpm	OPT 2 x MAN V12 1900 Power 1900 mHp / 1397 kW at 2300 rpm
Maximum speed	Maximum speed
29 knots	32 knots
Cruising speed	Cruising speed
26 knots	27 knots

Main Sizes

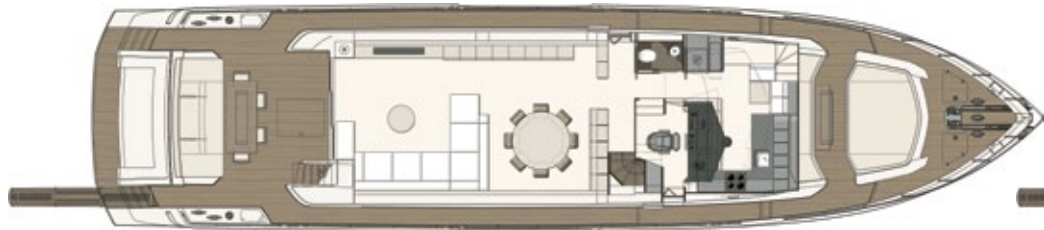
LOA = Overall Length standard ISO 8666
26,14 m - 85 ft. 9 in.
LH = Hull length standard ISO 8666
23,98 m - 78 ft. 8 in.
Maximum beam
6,28 m - 20 ft. 7 in.

Technical Data

Displacement unladen	Displacement laden	Depth under propellers (boat fully laden)
67 t - 147710 lbs.	77,50 t - 170858 lbs.	2,00 m - 6 ft. 7 in.
Fuel tank capacity	Water tanks capacity	Maximum number of people on board
6750 l - 1783 US Gals.	1320 l - 349 US Gals.	20
Design category	Certification modules	
A (2013/53/EU)	B + F + Aa (Sound Emission) RINA S.p.A.	

The data below refer to the standard version. The performance is estimated at the following conditions: 70,50 t - 155426 lbs.; conditions: standard version displacement of the yacht: at 1/3 of load, clean hull, 25°C air temperature good weather conditions, 6 persons on board; overloading the yacht by: 0,5 t - 1102 lbs. top speed decreases of: 1 knots.

STANDARD LAYOUT - 标准布局



APAC LAYOUT - 亚太版布局



Lower Deck OPT 1
下层甲板选项1



Lower Deck OPT 1
下层甲板选项1



Lower Deck OPT 2
下层甲板选项2



发动机和速度	主要尺寸	技术数据
标配 2 x MAN V12 1800 发动机， 额定功率1800马力 / 1324千瓦， 额定转速2300转/分钟	LOA=全长 (ISO 8666) 26.14米 – 85英尺9英寸	空载排水量 （即船重） 67吨 – 147710磅
最大航速 29节	LH = 船体长 (ISO 8666) 23.98米 – 78英尺8英寸	满载排水量 77.50吨 – 170858磅
巡航速度 26节	型宽 6.28米 – 20英尺7英寸	满载吃水深度 2.00米 – 6英尺7英寸
		油箱容量 6750升 – 1783美加仑
		设计等级 A级(2013/53/EU)
		证书类型 B + F + Aa (噪音排放) – RINA船级社

以下数据基于标准版本船型测得。游艇性能根据以下条件估算: 在 1/3 液体负载、干净船体、25° C气温、良好气候条件及船载6名人员条件下测得标准排水量: 70.50吨 – 155426磅，若游艇每过载0.5吨 - 1102磅，则最大航速降低: 1节

Hull and propulsion project: Ferrettigroup Engineering Department. Superstructure and interiors project: Studio Zuccon International Project.
船体和推进项目：法拉帝集团工程部。上层建筑和室内项目：Zuccon国际项目工作室。