





Description

Built by the renowned Dutch shipyard Feadship in 1983 and subjected to numerous refits, the last of which was in 2010, this luxury superyacht is an example of elegance and high-level engineering. With a length of 55.70 meters and a width of 8.66 meters, the yacht represents a perfect balance between performance and refined design, the result of the work of F. De Voogt.

Construction and Exterior Design

Made with a steel hull and aluminum superstructure, the yacht offers strength and lightness, ensuring safe and stable sailing. Teak-clad decks add a classic and elegant touch. The stern extension, carried out during the 2010 refit, improved entertainment capabilities and on-board functionality, integrating a tender garage and hydraulic platform.

Performance

Equipped with two Caterpillar D399TA diesel engines of 814 kW each, the yacht is capable of reaching a maximum speed of 16 knots and maintaining a cruising speed of 14 knots. With a range of 3,500 nautical miles at 12 knots, it is ideal for long crossings, while offering remarkable fuel efficiency.

Systems and Equipment

On-board technical equipment includes Zero Speed stabilizers, which ensure comfort even in rough sea conditions, a 55 kW bow thruster for precise maneuvers and an advanced navigation and communication system, which includes Furuno radar, GPS and a high-quality internet connection thanks to the

Specifications

YEAR	LENGTH	
1983	55.70	
WIDTH	DRAFT	
8.66	3.17	
FUEL TANK CAPACITY	GUESTS CRUISING	
73000	24	
CABINS	BATHROOMS	
6	1	
ENGINE MANUFACTURER	ENGINE HOURS	
Caterpillar D399TA	28000	
HORSE POWER		

2 X 1110 CV



TYPE	BRAND	MODEL	GUESTS CRUISING	
Motorboat	feadship	183	24	
CURRENT LOCATION				
Liguria				
Dimensions / Performe	ance			
WEIGHT (T)	FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)	
9999.99	73000	14	16	
Building / facilities				
HULL MATERIAL	SUPER STRUCTURE MATERIAL	DECK MATERIAL	AMOUNT OF CABINS	
Acciaio	Aluminum	TEAK	6	
BERTHS	BATHROOM(S)			
12	1			

Engine room

^{ENGINE} Caterpillar D399TA	NUMBER OF ENGINES HORSE POWER (CV) 2×1110	ENGINE HOURS 28000	PROPULSION palle fisse	
^{FUEL}	STERN THRUSTER	BOW THRUSTER		



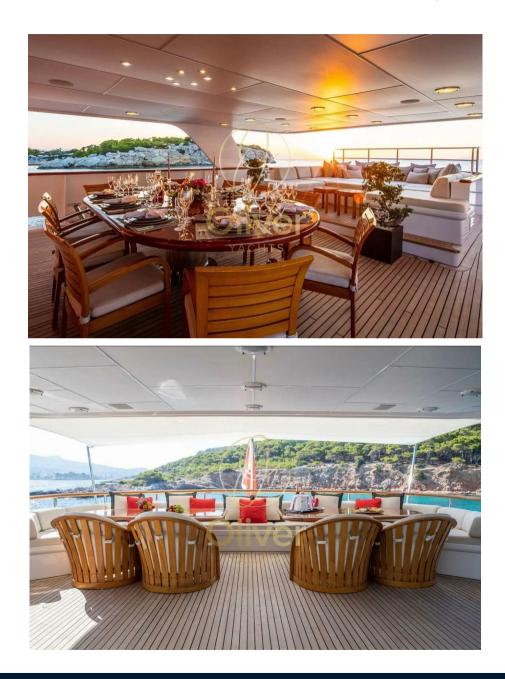
Electricity / air conditioning

ENGINE BATTERY	BATTERY CHARGER	GENERATOR	AIR CONDITIONING		
HEATING SYSTEM					
Navigation equipment	:				
GPS	TRACER	RADAR	AUTO PILOT		
VHF	NAVIGATION COMPASS	SONAR	WIND INSTRUMENTS		
SPEEDOMETER	ANCHOR				
Galley / Laundry / Ente	rtainment				
OVEN	MICROWAVE	FREEZER	FRIDGE		
TV	DVD PLAYER				
Deck equipment					
DECK SHOWER	BIMINI				
Safety equipment / miscellaneous					
EPIRB	LIFE RAFT	BILGE PUMP			



















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