### Azimut 55 Flybridge

Year: 2005 - Hull number: 175



#### **GENERAL DESCRIPTION**

Year: 2005 Layout: 1 master cabin, 2 guest cabins, 2 heads

Current Price: EUR 399,000 Accommodation: 2 owner cabin, 2 vip cabin + crew

VAT status: paid Hull color: White

Laying: Marina di Varazze, Varazze (Italy)

Interiors: Cherry woods & blue, beige leathers

MACHINERY: 2 x CATERPILLAR C12 710 mHP (870 hrs, March 2014)

Shaft line

1 x Kohler 17 kW generator (800 hrs) – Shore Power 220/24V

#### **ELECTRONICS & NAVIGATION:**

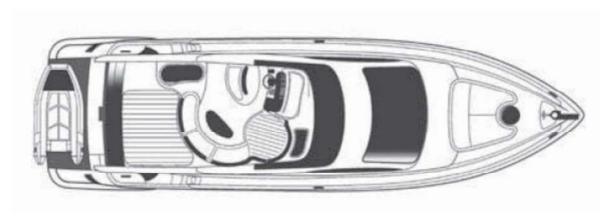
Simrad IS12 Combi multi display (incl. CX34 7" chart plotter at main helm + IS12 data repeater on fly) – AP16 auto pilot - VHF - Cd music player on fly and in salon – Bose lifestyle in saloon – lift for 30" LCD TV in saloon.

#### COMPREHENSIVELY EQUIPPED:

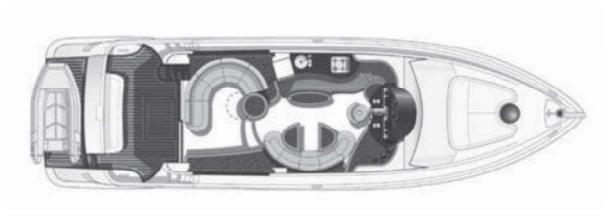
A/C system 60.000 BTU - Bow thrusters - Stern Thruster - Crane for tender - Electric Mooring Winches in cockpit - Bathing platform with teak - Teak laid gangway - Teak laid cockpit floor - Wooden floor in galley - Galley equipped with electroceran glass hobs, refrigerator/freezer 220 lt - microwave & grill oven, dishwasher machine - crockery with Azimut logo.

OTHER INFO: Safe in master cabin - Sunbathing cushions and Cockpit cushions in ivory white color – Dimmered lights in saloon and cabins – TV w/decoders – Refrigerator, sink and Barbecue on fly bridge – electric side windows in helm station

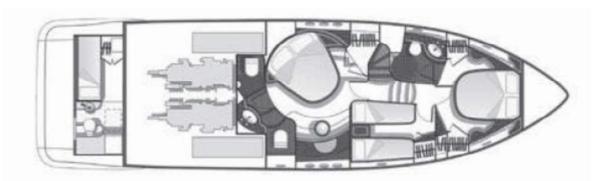
### **LAYOUT**



Flying Bridge



Main Deck



Lower Deck

### **ELECTRONICS & NAVIGATION**



### **FLYBRIDGE**







## **EXTERIOR**





### MAIN DECK







## LOWER DECK







- Owner Cabin
- Private Head with shower

# LOWER DECK con't



- VIP cabin
- Walk through head with shower

# LOWER DECK con't





#### ADDITIONAL INFORMATION

Length overall (incl. pulpit)	17,51 m
Hull length (incl. platform)	16,80 m
Beam at main section	4,75 m
Draft (incl. props at full load)	1,23 m
Displacement (at full load)	26 t
Maximum speed (at half load)	32 kn
Cruising speed (at half load)	29 kn
Fuel capacity	2.5201
Water capacity	6401
Building material	GRP
Keel	planning
Exterior styling & concept	Stefano Righini
Interior Design	Carlo Galeazzi
Builder	Azimut Yachts

#### **UNI ISO 8666**

The performance described applies to a vessel with standard configuration (standard equipment installed) and a clean hull, propellers, and rudder. It is also noted that the performance described was recorded under favourable sea and wind conditions (Beaufort scale index 1, Douglas scale index 1); different and worse sea conditions could significantly impact performance.

#### CE Mark.

Given the continual evolution of technology, Azimut | Benetti S.p.A reserves the right to modify the technical specifications on its vessels at any time and without prior notice.

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