SHESTAKOV
Yacht Sales

AQUITALIA 64FB - RAFFLES



Builder: RAFFLES

Year Built: 2024

Model: Flybridge

Price: $1,651,000 USD Subject to change.
See full listing on our website

Location: Xiamen, China

Max Speed: 16 Knots (18.41 MPH)

LOA: 64' 0" (19.60 m)

Beam: 16' 0" (5 m)

Min Draft: 3' 5" (1.03 m)

Cruising Speed: 12 Knots (13.81 MPH)

If you would like to buy a yacht **AQUITALIA 64FB - RAFFLES** or would like help answering any questions concerning purchasing, selling, or chartering a yacht, please call **+1(954)274-4435** or click here on **https://shestakovyachtsales.com**

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OVERVIEW

The 2024 RAFFLES Aquitalia 64FB Flybridge offers an agile, steadfast performance, marrying expansive interior volume with design that surpasses expectations, all underpinned by the reliability and power discerning owners demand. Length overall: 64 ft.

SPECIFICATIONS

Basic Information

Model Year:
2025

Country:
China

Year Built:
2024

Dimensions

LOA:
64' 0" (19.60 m)

Beam:
16' 0" (5 m)

Min Draft:
3' 5" (1.03 m)

Speed, Capacities and Weight

Cruise Speed:
12 Knots (13.81 MPH)

Water Capacity:
158.5 Gallons

Max Speed:
16 Knots (18.41 MPH)

Fuel Capacity:
792.52 Gallons

Gross Tonnage:
36 Pounds

Accommodations

Total Heads:
3

Crew Cabin:
1

Hull and Deck Information

Hull Material:
Fiberglass and Plastic Yachts

Hull Designer:
N/A

Deck Material:
FRP

Interior Designer:
N/A

Hull Configuration:
Full DisplacementPlaning Hull

Engine Information

Engines:
2

Engine Type:
Inboard

Manufacturer:
Caterpillar

Fuel Type:
Diesel

GALLERY



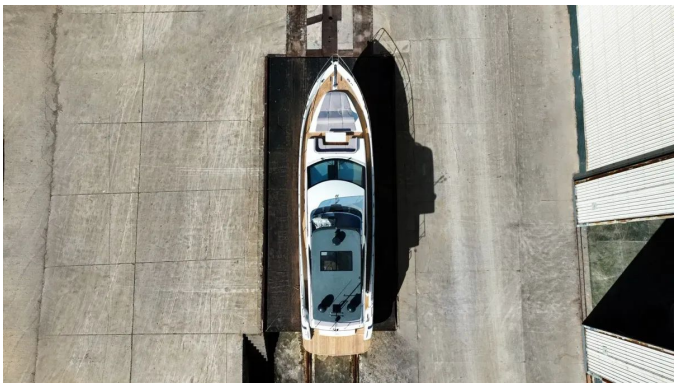


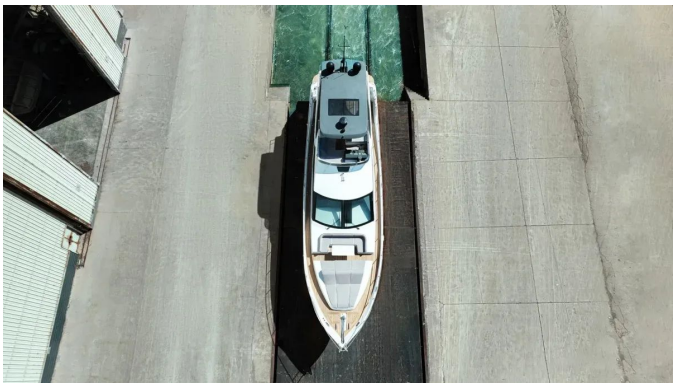


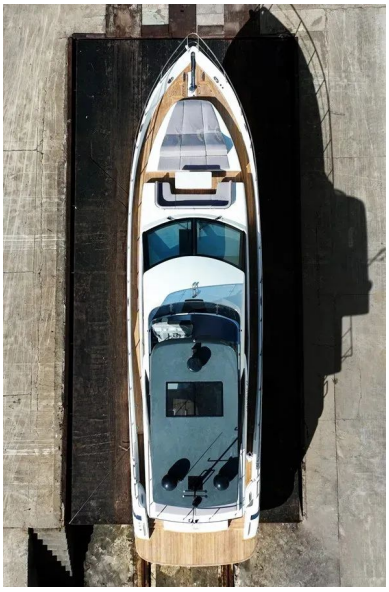












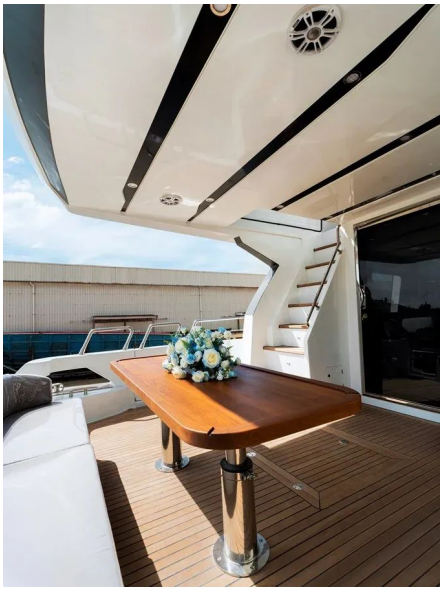












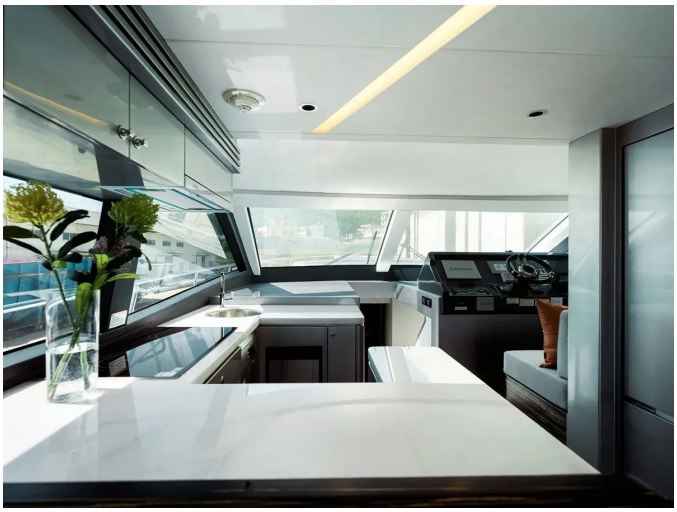








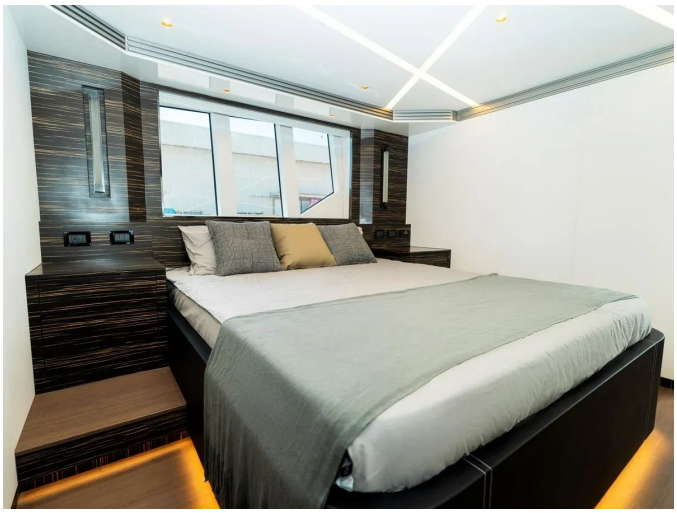


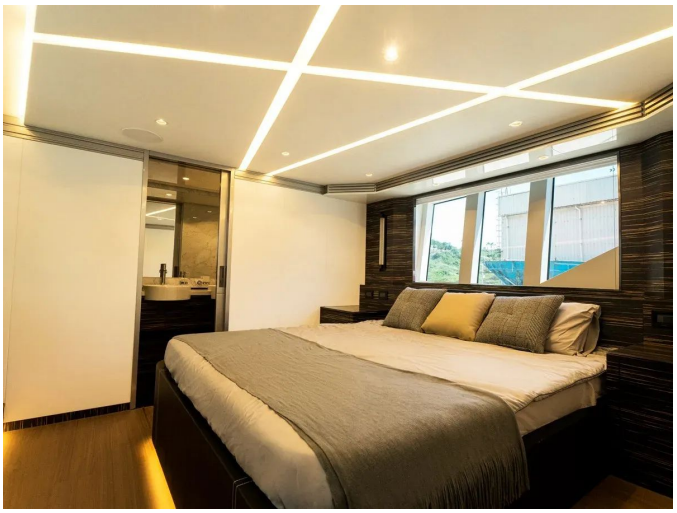






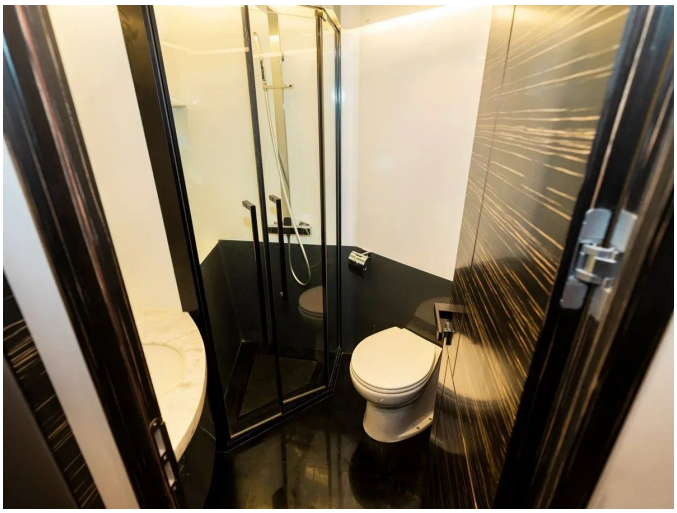








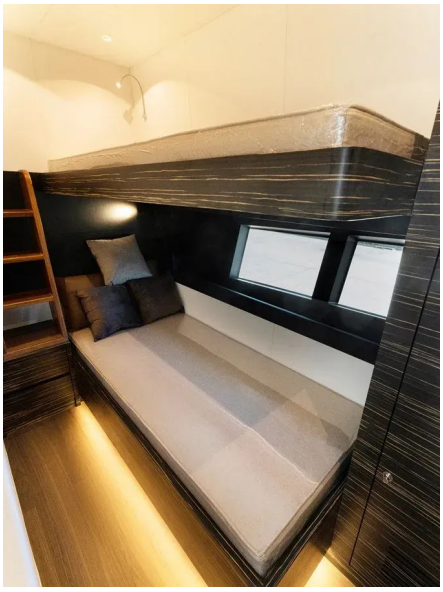


























DETAILED DESCRIPTION

Standard Configuration & Specification

The Aquitalia 64FB, built in 2024 by RAFFLES as the Flybridge model, presents an overall length of 64 ft. Its hull dimensions are LOA x Beam x Height 19.60 x 5 x 7.39 m (masthead light not included) and 19.60 x 5 x 8.81 m (masthead light included), with a design draft of 1.03 m. Capacities include fuel 3000 L, fresh water 600 L, black water 300 L, and grey water 400 L, with a loaded displacement of 36 T. Cruising speed is 11–12 knots and maximum speed 15–16 knots. Certification: ABYC.

Propulsion system options feature twin CAT C7.1-500 diesel engines, complemented by a bow thruster DC24V/CT165 Maxpower and a PA Steering hydraulic system (Seastar, USA). Engine instrumentation, control devices and electronics are installed at both helm positions. Propellers are Ni-Al-Bronze, with dripless shaft seals 2.5" x 4" PYI (USA) and an AQAU shaft. Trim tabs with anti-corrosion protection are powered by DC24V (BENNETT, USA).

Hull and structure comprise an FRP moulded hull with a white gel coat finish (DSM gel coat, Holland), marine resin hull surface layers against osmosis, 901-TP PVC-cored sandwich construction, multi-axial stitched fiberglass and unsaturated polyester reinforcement, a PVC watertight bulkhead structure 25 mm, and a hull bottom coated with Blue water antifouling paint (origin Singapore).

Deck fittings include an electric anchor winch DC24V RG5-2324DY/X (QUICK), a plough anchor 50 kg, a stainless steel anchor chain 75 m (Ø 12 mm), windshield wipers DC24V (Exalto or Roca), twin marine horn DC24V, a full set of navigation lights DC24V (AQUA), SS316 safety rails, SS316 mooring system cleats and fairleads, a movable/hung swimming ladder at the platform, and SS316 deck drains.

Exterior and interior furnishings are crafted with wood veneers in matt finish with pattern options, and wall upholstery in leather, linen, or microfiber leather. Inside, an integral custom-made sofa is upholstered in microfiber leather; outside, the exterior sofa rests on an FRP base with waterproof fabric. The interior features composite wood flooring, the aft deck and swimming platform are finished in teak, while side deck, foredeck and flybridge deck are non-skid gel coat. A stainless steel framed sliding door with lock leads to the main deck saloon (manual), and the main deck helm station showcases integral leather upholstery and panel, while the flybridge helm station is an integral molded FRP unit with white gel coat. Aft cockpit and flybridge tables are FRP, with main deck helm seats featuring a wood sofa base and cushions, and flybridge helm seats with an FRP sofa base and waterproof cushions. A foredeck escape hatch and a bar/head countertop with an artificial stone top complete the arrangement.

The galley includes a refrigerator 180–200 L, induction cooker, range hood, oven, dishwasher, ice maker, and a bar refrigerator on the flybridge bar (CR-50L, WAECO). Entertainment is provided by a TV in the range of 40"–60", while a DC24V electric flush toilet (Tecma) and a background sound system (Fusion, New Zealand) accompany the living spaces.

Electrical systems include a generator AC220V/15 kW (CAT, USA); battery banks comprising engines 200 AH x 4, generator 120 AH x 2, household appliances 200 AH x 4, navigation system 200 AH x 1, and anchor winch 200 AH x 2. A battery charger supports DC24V with multiple outputs (60A/40A/100A), and an inverter 3 kW provides essential back-up power. Shore power is AC220V/63A x1 (MARINCO, USA). An automatic fire extinguisher in the engine room (Ma2-700-227, Fireboy, USA) safeguards the machinery space. A rudder indicator DC24V (KUS, USA) and a 40 L water heater complete the power and comfort features. A shower drain pump DC24V (RULE, USA) and a fresh water pump with filter DC24V (JABSCO, USA) ensure convenient functionality, while automatic and manual bilge pumps (DC24V RULE and 15010 TMC, Taiwan)

provide reliable bilge management.

Navigation systems include a flybridge helm radar display color 9" Raymarine (UK) and a main deck helm radar display color 12" Raymarine (UK), with the 37STV Raymarine antenna, a main helm station VHF/DC12V Raymarine, and a high-speed magnetic compass/AIS setup.

The air conditioning system provides a marine set with cooling and heating for all rooms (84CK, GREE).

Lifesaving and firefighting equipment comply with USCG standards, with fire alarms from Fireboy or Seafire and air braking equipment from DELTA.

CONTACTS

Shestakov Yacht Sales is a brokerage company specializing in the sale and service of yachts worldwide. The company offers services for buying and selling both new and used motor yachts, sailing vessels, and luxury superyachts. They also provide yacht registration, insurance, technical maintenance, crew selection, and charter organization services across the U.S., Canada, Latin America, the Caribbean, and the Bahamas.

The founder and lead broker of the company is Andrey Shestakov, a licensed and certified expert with extensive experience in marine engineering and shipbuilding.

The company has an extensive network of partnerships with major yacht manufacturers worldwide and provides services in multiple languages, including Russian, Ukrainian, Spanish, and English. The office is in Dania Beach, Florida, USA.

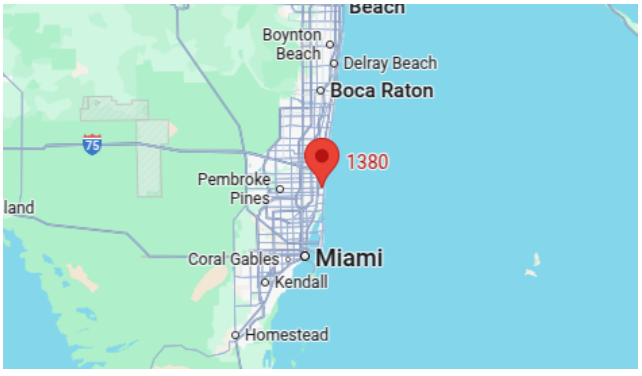
For more information and to view available yachts, you can visit the company's official website: https://shestakovyachtsales.com

Contact details

Phone: +1(954)274-4435

Email: andrey@shestakovyachtsales.com

Address



1380 Weeping Willow Way, Hollywood, Florida 33019