

ATB MAROC SHIPYARD CUSTOM MOTOR YACHT - ATB SHIPYARDS



Builder: [ATB SHIPYARDS](#)

LOA: 94' 0" (28.80 m)

Year Built: 2005

Beam: 24' 0" (7.30 m)

Model: Custom Trawler Motor Yacht

Min Draft: 8' 10" (2.70 m)

Price: \$693,530.18 USD Subject to change.

Max Draft: 8' 10" (2.70 m)

[See full listing on our website](#)

Location: Barcelona, Spain

Cruising Speed: 9 Knots (10.36 MPH)

Max Speed: 12 Knots (13.81 MPH)

TABLE OF CONTENTS

OVERVIEW	3
SPECIFICATIONS	5
Basic Information	5
Dimensions	5
Speed, Capacities and Weight	5
Accommodations	6
Hull and Deck Information	6
Engine Information	6
GALLERY	7
DETAILED DESCRIPTION	22
CONTACTS	23

OVERVIEW

ATB Maroc Shipyard 28.8m Expedition Motor Yacht – 2005

This 2005-built ATB Maroc expedition motor yacht is a steadfast, ocean roaming long range cruiser crafted for discerning owners who prize reliability, comfort, and bluewater capability over outright speed. With her full displacement hull, generous internal volume, and rugged engineering, she is purpose built for extended voyages and effortless liveaboard enjoyment, embodying the essence of an explorer yacht.

Meticulously cared for through consistent servicing and thoughtful upkeep, the vessel presents in strong mechanical and overall condition, standing ready for immediate use without the need for major near term capital works, a hallmark of a properly managed trawler style motor yacht.

Driven by Mitsubishi diesel engines renowned for endurance and efficiency, she settles into a comfortable cruising rhythm at approximately 9 knots, delivering a compelling range of about 3,100 nautical miles for genuine passagemaking. Comfort at sea and at anchor is elevated by Quantum zero speed stabilizers, ensuring poise and composure in a variety of conditions.

The accommodation layout is generous and intelligently arranged, offering four guest cabins with en suite facilities for up to eight guests, complemented by dedicated crew quarters. Light filled, spacious, and practical interiors create a warm, welcoming ambience equally suited to private family cruising or charter, blending expedition yacht functionality with understated superyacht refinement.

Her maintenance schedule is fully current, with the most recent engine service completed in June (2025), generator service in July (2025), and antifouling applied in June (2025). Further refit and upgrades were finalized in August (2025) at Benicarló shipyard, including shaft extraction, renewal of the shaft

rubber/cutlass bearing, selected paint works, and the addition of a new rooftop bimini.

With an expedition driven design, aluminum construction, multiple generators, capacious tanks, and professional grade systems, this displacement motor yacht represents a compelling opportunity for a buyer seeking a capable, dependable, and comprehensively equipped long range explorer in this size bracket.

This ATB has been used correctly and maintained with care—never neglected—and it shows. She offers excellent value for those pursuing a true expedition style motor yacht with proven range, comfort, and unwavering reliability.

SPECIFICATIONS

Basic Information

Model Year:
2005

Country:
Spain

Year Built:
2005

Dimensions

LOA:
94' 0" (28.80 m)

Beam:
24' 0" (7.30 m)

Min Draft:
8' 10" (2.70 m)

Max Draft:
8' 10" (2.70 m)

Speed, Capacities and Weight

Cruise Speed:
9 Knots (10.36 MPH)

Fuel Capacity:
4226.75 Gallons

Max Speed:
12 Knots (13.81 MPH)

Accommodations

Sleeps:

8

Crew Cabin:

1

Total Heads:

4

Crew Berths:

3

Hull and Deck Information

Hull Material:

Steel Yachts

Hull Designer:

ATB SHIPYARDS

Deck Material:

Steel

Interior Designer:

Vaton Design

Hull Configuration:

Fast Displacement Hull

Engine Information

Engines:

1

Engine Type:

Inboard

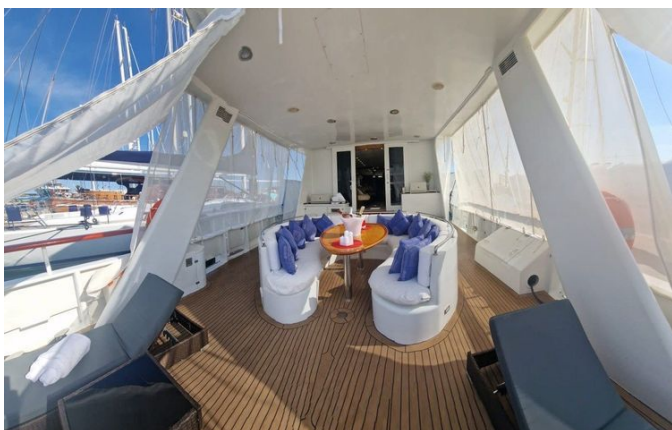
Manufacturer:

MITSUBISHI

Fuel Type:

Diesel

GALLERY



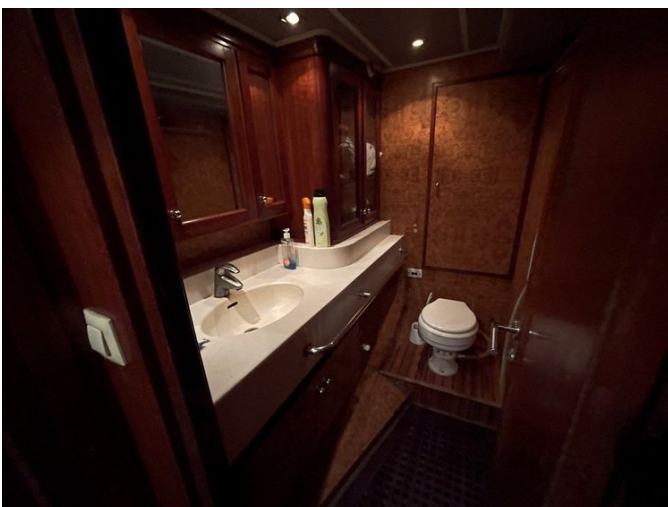






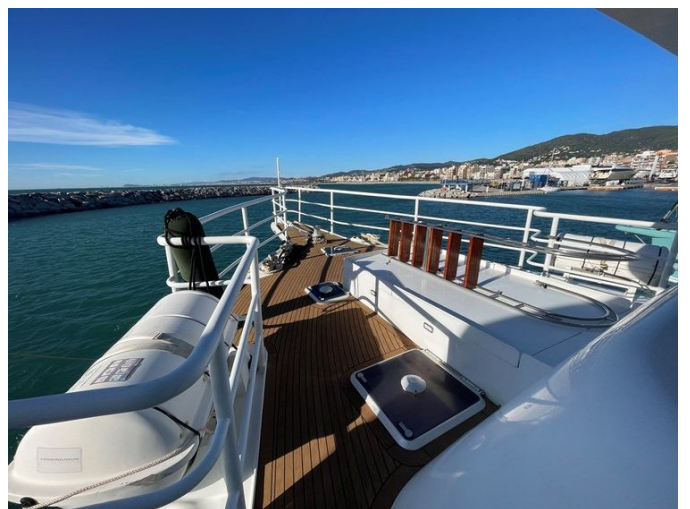






















DETAILED DESCRIPTION

Features

This 28.8m expedition motor yacht, built by ATB Maroc, marries a full-displacement hull with robust aluminium construction to deliver comfortable, efficient long-range cruising and proven durability for extended use. Powered by Mitsubishi S6R series diesel engines producing approximately 435 HP and celebrated for their longevity, she maintains a cruising speed of around 9 knots with an impressive range of approximately 3,100 nautical miles. Quantum Zero Speed stabilizers ensure outstanding comfort both underway and at anchor, while generous interior volumes and a practical layout include four guest cabins, each with an en-suite bathroom, accommodating up to eight guests, complemented by separate crew accommodation for professional operation. Multiple generators provide excellent redundancy and onboard autonomy, and the vessel has been diligently maintained with regular servicing of engines, generators, and systems. A proven expedition style yacht, she is focused on reliability, comfort, and seaworthiness, making her equally suited to private use or charter.

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.

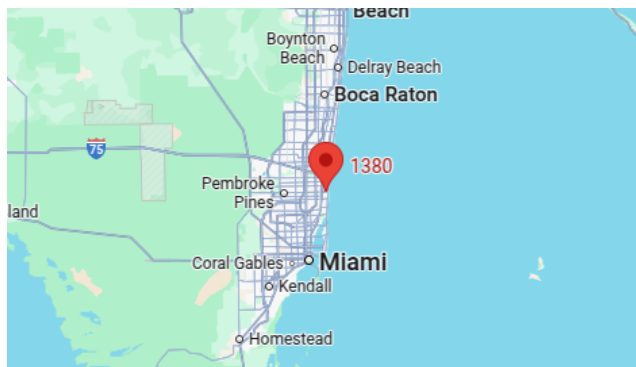
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

Contact details

Phone: +1(954)274-4435

Email: andrey@shestakovyachtsales.com

Address



1380 Weeping Willow Way, Hollywood,
Florida 33019