

FREEDOM — AZIMUT



Builder: AZIMUT

Year Built: 2005

Model: Motor Yacht

Price: PRICE ON APPLICATION

Location: United States

LOA: 55' 0" (16.76m)

Beam: 15' 7" (4.75m)

Max Draft: 4' 0" (1.22m)

Cruise Speed: 26 Kts. (30 MPH)

Max Speed: 30 Kts. (35 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **FREEDOM — AZIMUT** from **our catalogue**. Presently, at **Shestakov Yacht Sales Inc.**, we have a wide variety of yachts available on **our sale's list**. We also work in close contact with all the big **yacht manufacturers** from all over the world.

If you would like to buy a yacht **FREEDOM — AZIMUT** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

TABLE OF CONTENTS

TABLE OF CONTENTS	2
SPECIFICATIONS	3
Overview	3
Basic Information	3
Dimensions	3
Speed, Capacities and Weight	3
Accommodations	3
Hull and Deck Information	4
Engine Information	4
DETAILED INFORMATION	5
Overview	5
Master Stateroom	5
VIP Stateroom	5
Guest Stateroom	6
Electronics And Navigation	6
Galley	6
Flybridge	6
Deck Equipment	6
Mechanical Equipment	7
Exclusions	7
Disclaimer	7
PHOTOS	8
CONTACTS	11
Contact details	11
Telephones	11
Office hours	11
Address	11

SPECIFICATIONS

Overview

M/Y FREEDOM is an outstanding example of innovative modern motor yacht design. The AZIMUT 55' has a generous saloon with an open floor plan with uninterrupted views from the cockpit to the inside helm. The AZIMUT hull is known for smooth handling in even the most challenging sea conditions.

Basic Information

Category: Motor Yacht

Sub Category: Motor Yacht

Model Year: 2005

Year Built: 2005

Country: United States

Dimensions

LOA: 55' 0" (16.76m)

Beam: 15' 7" (4.75m)

Max Draft: 4' 0" (1.22m)

Speed, Capacities and Weight

Cruise Speed: 26 Kts. (30 MPH)

Max Speed: 30 Kts. (35 MPH)

Gross Tonnage: 48 Pounds

Fuel Capacity: 655 Gallons

Accommodations

Total Cabins: 3

Sleeps: 6

Total Heads: 2

Hull and Deck Information

Hull Material: Fiberglass

Hull Configuration: Deep Vee

Interior Designer: Stefano Righini

Engine Information

Engines: 2

Manufacturer: Caterpillar

Model: C12

Fuel Type: Diesel

DETAILED INFORMATION

Overview

M/Y FREEDOM is an outstanding example of innovative modern motor yacht design. The AZIMUT 55' has a generous saloon with an open floor plan with uninterrupted views from the cockpit to the inside helm. The AZIMUT hull is known for smooth handling in even the most challenging sea conditions.

The main saloon is accessed through a large sliding glass door from the cockpit. To starboard, you find the entertainment center with a large settee to port. Forward to port is a generous galley with breakfast bar to starboard is u shaped dining area with table. The lower helm is forward and centered a powered captains chair.

Down a few steps are the guest cabins. Aft is the full beam master with a private head. Forward is the VIP with island queen berth and to starboard is the side by side twin cabin.

Aft of the saloon is the cockpit with access to the flybridge via a built-in staircase and access to the bow seating via generous walkways on either side of the boat. The access to the engine room is through a hatch in the cockpit sole. Boarding is a breeze with the built-in passerelle centerline on the transom. The Freedom has a large swim deck and has easy access to all of the shore side connections.

Master Stateroom

- Queen island berth
- Samsung TV
- Generous closets & storage
- Cedar lined closet
- CruiseAir AC controls
- JVC sound system
- Ensuite head with TECHMA marine toilets

VIP Stateroom

- Sharp TV
- Private head access
- Deck hatch above berth
- Island queen berth
- CruiseAir AC controls
- Cedar lined closet

Guest Stateroom

- Twin Berths
- Toshiba TV
- CruiseAir AC controls
- Cedar lined closet

Electronics And Navigation

- Richie compass
- VHF radio SIMRAD
- Autopilot Raymarine
- Multi-function depth & speed Raymarine
- Radar Raymarine
- (2) Chart plotters Raymarine
- ZF Electronic engine controls
- Caterpillar digital and analog gauges
- Seafire system
- Fusion radio
- Trim tabs
- Bow & Stern thruster

Galley

- Refrigerator & Freezer
- Cooktop
- Microwave oven

Flybridge

- Opacmare Davit 500 lbs.
- Electric BBQ grill
- Sink
- Refrigerator
- West Marine tender
- Adjustable table
- Stereo system

Deck Equipment

- Teak cockpit sole & swim step
- Walk around side decks
- Storage lockers
- Hot and cold-water shower in transom
- Windlass deck switches
- Warming winch deck switches
- Cablemaster for shore power cable
- Sun covers for the windshield and side windows
- Stereo speakers on the forward deck to service the sun pad.
- Marquipt sea stair

Mechanical Equipment

- Twin Caterpillar C-12, 710hp (2,130 hours)
- 20kw Kohler generator (1,350 hours)
- (2) Stainless steel fuel tanks 655 gal
- Engine room blowers
- (2) Cruisair reverse cycle marine air units
- Battery chargers
- 50amp shore power cable with cable master
- Lofrans anchor windlass
- Anchor with chain
- Bilge pumps
- Hot water heater
- Freshwater pump

Exclusions

Owner's personal belongings.

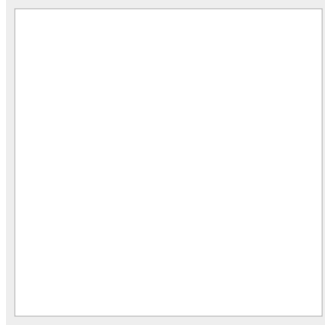
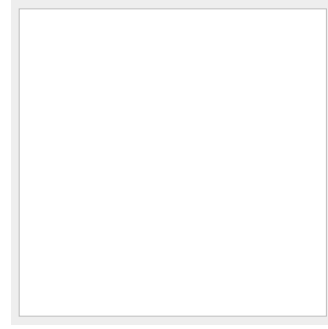
Disclaimer

The Company offers the details of this vessel or yacht in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

PHOTOS







CONTACTS

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

Contact details

Email: **andrey@shestakovyachtsales.com**

Web: shestakovyachtsales.com/en/

Telephones

USA: **+1(954)274-4435**

Office hours

Monday – Saturday: **9:00 - 21:00** EDT

Sunday: **closed**

Address



Harbour Towne Marina, 850 NE 3rd St, STE 213, Dania, FL 33004