

SAFE BOAT — SAFE BOATS



Builder: SAFE BOATS

LOA: 35' 0" (10.67m)

Year Built: 2007

Beam: 10' 0" (3.05m)

Model: Motor Yacht

Max Draft: 2' 0" (0.61m)

Price: PRICE ON APPLICATION

Location: United States

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **SAFE boat — SAFE BOATS** 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 **SAFE boat — SAFE BOATS** 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	4
Overview	4
Basic Information	4
Dimensions	4
Speed, Capacities and Weight	4
Hull and Deck Information	4
Engine Information	5
DETAILED INFORMATION	6
Hull & Deck	6
Superstructure	6
Console & Dash	6
Seating, Seat Storage & Upholstery	6
Collar System	7
Coating, Coverings & Lettering	7
Towing, Lifting and Attachment Points	7
Electrical System & Power Generation	7
Lighting	7
Electronics, Navigation & Communication	8
Crew Comfort	8
Safety, Rescue & Diving Equipment	8
Fuel Systems	8
Options	8
Brokers Remarks	9
Exclusions	10
Disclaimer	10
PHOTOS	11
CONTACTS	14

Contact details	14
Telephones	14
Office hours	14
Address	14

SPECIFICATIONS

Overview

SAFE Boats International (SAFE) is an American-owned aluminum boat manufacturer and leading supplier to military, federal, state and local law enforcement, fire and rescue agencies throughout North America and around the world. At SAFE, they pride themselves on designing and building highly reliable and extremely durable vessels that enable professional crews to excel at their jobs while keeping them safe. Seating capacity for 12; rated for Max Persons 26.

Basic Information

Category: Motor Yacht

Model Year: 2007

Year Built: 2007

Country: United States

Dimensions

LOA: 35' 0" (10.67m)

Beam: 10' 0" (3.05m)

Max Draft: 2' 0" (0.61m)

Speed, Capacities and Weight

Fuel Capacity: 300 Gallons

Hull and Deck Information

Hull Material: Aluminum

Engine Information

Engines: 3

Manufacturer: Mercury

Model: Verado

Engine Type: Outboard

Fuel Type: Gas

DETAILED INFORMATION

Hull & Deck

- 5/16" - 5086 bottom plate with SAFE Boats exclusive stringer system with angled transverse framing
- Pressure tested air tight hull
- Reinforced keel beaching plate
- Stepped transom with speed shoe in bottom plate
- Performance wings below collars for increased lift and stabilization while maneuvering
- Fully welded performance lifting strakes
- Self bailing decks with high volume scupper drains
- Forward cockpit with self draining decks
- Bow storage/anchor locker with aft facing door
- Dual aft rigging locker system with topside access
- Transom inspection hatch
- Sacrificial hull anode(s)

Superstructure

- Cabin with aft, port and starboard weather tight doors
- Cuddy with bench seating
- Weather tight cuddy access hatch
- Sliding side aft windows
- Overhead spotter windows (tinted)
- Safety glass used in all windows
- Overhead cuddy ceiling hatch
- Swing down radar pod
- Safety hand/grab rail system with black rubberized rail wrap

Console & Dash

- Starboard side helm
- OHIP - Over Head Instrument Panel

Seating, Seat Storage & Upholstery

- Positions 1 and 2 - Bentley shock mitigating seats with seat belts, fore/aft and height adjustments

- Positions 3 and 4 - Bentley shock mitigating seats with seat belts fore/aft and height adjustments
- Port and starboard aft jump seat/storage boxes with upholstered cushions
- Port and starboard cuddy benches with upholstered cushions

Collar System

- Patented 100% foam SAFE XDR-1 Extreme Duty Reinforced Collar System with black rubstrake

Coating, Coverings & Lettering

- Black non-skid decks and gunnels
- Black rubberized dash skid
- Marine grade carpet and insulation Upholstered headliner
- Black mesh snap covers on interior storage box openings
- Rubberized deck matting on interior walking surfaces

Towing, Lifting and Attachment Points

- Six (6) 10" cast aluminum weld on cleats
- Custom fabricated weld on pick eyes with SS inserts
- Weld on bow eye with triple SS inserts
- Weld on transom tie downs
- Fore and aft tow posts with single SS cross pin
- Motor guard/tow line guide

Electrical System & Power Generation

- House battery system 12VDC - one (1) marine grade battery with switch
- Blue Sea 360 marine grade breaker system
- Backlit switch panel with marine grade switches
- Five (5) 12VDC power receptacles - one (1) on gauge pod, two (2) on dash and two (2) on arch
- Self-parking intermittent windshield wiper system with washer

Lighting

- LED navigation lights (running and anchor)

- Independently controlled interior/exterior dimmable LED walkway lights
- Three (3) red/white dome lights - two (2) in cabin, one (1) in cuddy
- Four (4) flood lights - one (1) port, one (1) starboard and two (2) aft deck
- One (1) 12VDC rechargeable flashlight

Electronics, Navigation & Communication

- Magnetic compass w/ dimmable back-lighting
- Navigation horn

Crew Comfort

- Two (2) ventilation fans

Safety, Rescue & Diving Equipment

- Three (3) fire extinguishers
- Life ring mount
- Cabin dewatering pump, 1100GPH
- CO detector(s) mounted in cabin
- Telescoping swim ladder mounted on outboard bracket

Fuel Systems

- 300 - gallon fuel tank with a formed bottom (1/4" - 5086)

Options

Propulsion

- Engines: (3) 275 Mercury outboards
- Power Assist Steering Upgrade
- Sheer Deck
- Hydraulically Actuated Drop Bow
- Upgraded Premium Shock Mitigating Crew Seats
- SAFE XDR-2 Upgrade (lines & D-rings)
- Bottom Paint
- Tow Spool /Cover/ Line
- Forward V-Berth Locker Bulkhead
- Interior Cabin Workstations

- Engine Guard / Tow Line Guide (standard on some models)
- Tow Post(s) (standard on some models)

Electronics

- Color radar
- Color GPS/Plotter
- Depth Sounder/Fish Finder
- Auto Pilot
- Mathers electronic engine controls
- Loudhailer
- VHF / UHF
- EPIRB
- Upgraded flood Lights
- Crew Comfort
- Generator
- Extreme Weather Generator Upgrade
- Air Conditioning
- Shore Power

Outfit

- Safety Kit
- Docking Kit
- Anchor Kit
- Personal Flotation Device(s) (PFD)

Documentation

- Wire Label Package / Diagram(s)
- Drawing Package(s)
- Operator / Repair Manual(s)

Brokers Remarks

The SAFE Boats are constructed to the highest standards for all government applications. This 33 Full Cabin model is a rare offering with low engine hours; lightly used since new as a personal watercraft. Ideal supply, transport and security vessel for large Expedition Yachts , “Shadow” yacht support vessels as well countless maritime commercial and private applications. The vessel is located in Hawaii and the owner will cooperate to ship it anywhere in the world. The “Full Cabin” model is rated to transport 12 seated adults with a total capacity of 26 passengers. In 2015 the owner flew a crew from the SAFE Factory near Seattle to Hawaii for a factory refit of the vessel. The original white tube “collar” was replaced with a new black collar and all systems and motors were inspected and serviced as needed.

Exclusions

Owner's personal belongings.

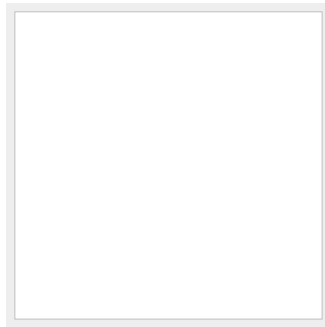
Disclaimer

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