

87 SKYLOUNGE MOTOR YACHT – WARREN YACHTS



Builder:

WARREN YACHTS

Model:

87 Skylounge Motor Yacht

LOA:

91' 0" (28 m)

Min Draft:

4' 3" (1.30 m)

Beam:

19' 0" (5.83 m)

Max Draft:

4' 3" (1.30 m)

Cruise Speed:

18 kn / 20.71 mph

Max Speed:

29 kn / 33.37 mph

Water Capacity:

396.26 Gallons

Fuel Capacity:

2305.16 Gallons

Sleeps:

3

Total Heads:

4

TABLE OF CONTENTS

OVERVIEW	3
Selecting a 87 Skylounge Motor Yacht	3
Features of the Model	3
Technical Specifications	4
Pricing and Ordering	4
Questions and Answers	5
Owner Experience Review	5
Pros and Cons	6
Comparison with Other Models	7
SPECIFICATIONS	8
GALLERY	9
CONTACTS	14

OVERVIEW

Experience the 87 Skylounge Motor Yacht by WARREN YACHTS — an elegant motor yacht within the range of modern motor yachts, built using proven fiberglass and plastic construction techniques. Offered through Shestakov Yacht Sales with broker Andrey Shestakov handling inquiries.

Selecting a 87 Skylounge Motor Yacht

Opting for the 87 Skylounge Motor Yacht prioritizes a harmonious mix of cruising capability, voluminous living spaces, and economical range. Andrey Shestakov and the Shestakov Yacht Sales team support buyers throughout evaluation, surveys, and the closing process to ensure the yacht matches your cruising objectives in the motor yachts market.

Features of the Model

- LOA measures 91 ft (28 m), delivering comfortable passagemaking and generous onboard living space
- Beam spans 19 ft (5.83 m), providing ample interior breadth for layouts and guest circulation
- Shallow draft of 4.265 ft (1.3 m) enables access to varied cruising grounds
- Twin WARREN YACHTS propulsion: 2 x **MTU inboard diesel** engines for dependable power
- Classic monohull form with a fiberglass and plastic construction hull and GRP decks
- Tankage sized for extended cruising: fuel 2305.16 gal, freshwater 396.26 gal
- Accommodation scheme supports 6 guests, with sleeping for 3, four heads, and a crew space (1 cabin, 2 berths)
- Performance profile: comfortable cruise at 18 kn (20.71 mph) and a

maximum speed near 29 kn (33.37 mph)

Technical Specifications

- Builder: WARREN YACHTS
- Model: 87 Skylounge Motor Yacht
- Category: motor yacht in the motor yachts class
- Hull material: fiberglass and plastic construction
- Deck material: GRP
- Hull type: Monohull
- LOA: 91 ft (28 m)
- Beam: 19 ft (5.83 m)
- Draft (min/max): 4.265 ft / 4.265 ft (1.3 m / 1.3 m)
- Engines: 2 x MTU, Inboard, Diesel
- Speed (cruise/max): 18 kn (20.71 mph) / 29 kn (33.37 mph)
- Fuel capacity: 2305.16 gal
- Water capacity: 396.26 gal
- Number of accommodations: 6
- Sleeps: 3
- Heads: 4
- Crew quarters: 1 cabin, 2 beds

Pricing and Ordering

For up-to-date pricing, availability, and assistance ordering the 87 Skylounge Motor Yacht from WARREN YACHTS, please contact Shestakov Yacht Sales. Broker Andrey Shestakov will manage specification reviews, coordinate inspections, and negotiate on your behalf to identify the ideal opportunity within the motor yachts sector.

Questions and Answers

Q: What type of yacht is the 87 Skylounge Motor Yacht? A: It is a motor yacht offered in the broader motor yachts category, constructed on a fiberglass and plastic construction hull.

Q: What are the key dimensions and draft? A: Overall length is **91 ft (28 m)** , the beam is **19 ft (5.83 m)** , and the draft is **4.265 ft (1.3 m)** , giving the yacht flexibility for a range of cruising areas.

Q: What engines power this model? A: Propulsion is provided by **2 x MTU Inboard Diesel** engines, delivering reliable thrust and range.

Q: How fast does it go? A: The 87 Skylounge Motor Yacht typically cruises at **18 kn (20.71 mph)** and can reach a top speed of about **29 kn (33.37 mph)** .

Q: Who can help me purchase this yacht? A: Contact **Andrey Shestakov** at **Shestakov Yacht Sales** for professional brokerage support on the 87 Skylounge Motor Yacht by WARREN YACHTS.

Owner Experience Review

Owners and professional crews describe the 87 Skylounge Motor Yacht by WARREN YACHTS as a flexible yacht for family voyages, charter use, and active dayboating. The skylounge frequently earns praise as the central social area, arranged with club chairs and sofas and enclosed by expansive windows, while a full beam owner stateroom amidships and a salon exceeding 6'8" of headroom make extended stays comfortable. A capacious beach club featuring a hydraulically opening garage, together with the swim platform and dedicated tender/toy storage, simplifies guest activities and waterfront enjoyment. For longer coastal runs, separate crew accommodations and substantial fuel capacity cited in listings support crewed coastal cruising.

In service, owners note the boat can ride lightly over 4'-5' seas and execute turns in approximately two boat lengths with a composed heel. Brokerage reports typically state an economical cruise near 18 knots with a top speed around 29 knots, although some configurations have recorded speeds above 30 mph depending on engine selection. Access to the engine room is provided through an aft deck lazarette stair, and past powerplant choices have included MAN D2842 or MTU 8V2000 variants; consequently, owners plan maintenance with brand specialist technicians and budget for higher parts and labor associated with high output engines. Layouts have been offered in both 3 and 4 stateroom plans, so confirming the specific vessel's arrangement and performance is recommended for matching the yacht to your intended use.

Pros and Cons

- The skylounge serves as a favored social center with club seating, sofas, and broad window lines.
- A full beam midship owner stateroom and salon headroom exceeding 6'8" accommodate extended family cruising comfortably.
- Typical cruise is around 18 knots, the yacht handles tight turns with a mild heel, and reported top speeds are in the vicinity of 29 knots depending on power.
- High output MAN/MTU engine installations usually entail greater parts and service expenses and require manufacturer trained support.
- Reported maximum speed varies with engine options; verify actual performance for the individual hull.
- Engine room entry via the aft deck lazarette stair can restrict aft deck availability during maintenance.

Comparison with Other Models

Model	LOA	Beam	Draft	Speed (Cruising/...	Gross...
120	120' 0" (36.57 m)	24' 0" (7.46 m)	5' 12" (1.82 m)	15 kn / 28 kn	150
87 Skylounge Motor Yacht	91' 0" (28 m)	19' 0" (5.83 m)	4' 3" (1.30 m)	18 kn / 29 kn	

SPECIFICATIONS

LOA:

91' 0" (28 m)

Beam:

19' 0" (5.83 m)

Cruise Speed:

18 kn / 20.71 mph

Water Capacity:

396.26 Gallons

Sleeps:

3

Crew Cabin:

1

Hull Material:

Fiberglass and Plastic Yachts

Hull Configuration:

Monohull

Engines:

2

Engine Type:

Inboard

Min Draft:

4' 3" (1.30 m)

Max Draft:

4' 3" (1.30 m)

Max Speed:

29 kn / 33.37 mph

Fuel Capacity:

2305.16 Gallons

Total Heads:

4

Crew Berths:

2

Deck Material:

GRP

Manufacturer:

MTU

Fuel Type:

Diesel

GALLERY











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.

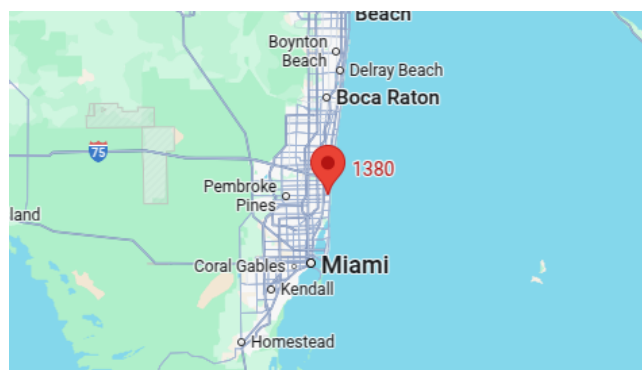
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

Contact details

Phone: +1(954)274-4435

Email: andrey@shestakovyachtsales.com

Address



1380 Weeping Willow Way, Hollywood,
Florida 33019