



SHESTAKOV

Yacht Sales

MOON 70 SAIL - MOON YACHTS



Builder:

MOON YACHTS

Model:

Moon 70 SAIL

LOA:

70' 0" (21.55 m)

Beam:

35' 0" (10.70 m)

Max Draft:

6' 3" (1.90 m)

Cruise Speed:

12 kn / 13.81 mph

Water Capacity:

343.42 Gallons

Fuel Capacity:

792.52 Gallons

Hull Material:

Fiberglass and Plastic Yachts

Deck Material:

GRP

Engines:

2

Manufacturer:

Volvo

If you would like to buy a yacht **MOON 70 SAIL - MOON YACHTS** or would like help, please call +1(954)274-4435 or visit shestakovyachtsales.com

TABLE OF CONTENTS

OVERVIEW	3
Selecting a Moon 70 SAIL	3
Features of the Model	3
Technical Specifications	4
Pricing and Ordering	4
Questions and Answers	4
Owner Experience Review	5
Pros and Cons	6
Comparison with Other Models	6
SPECIFICATIONS	7
GALLERY	8
CONTACTS	13

OVERVIEW

The Moon 70 SAIL from MOON YACHTS is a contemporary sailing yacht catamaran built with a fiberglass hull and a GRP deck. Presented by Shestakov Yacht Sales, this design balances generous interior volume with dependable twin Volvo inboard diesels, engineered to cruise comfortably at around 12 knots for extended passages.

Selecting a [Moon 70 SAIL](#)

Opting for the Moon 70 SAIL places you on a 70 ft (21.55 m) platform featuring a wide 35 ft (10.7 m) beam that maximizes onboard living areas and stability. With a maximum draft of 6.234 ft (1.9 m), the design offers access to many anchorages while maintaining comfortable, predictable passages at its 12-knot cruise profile. For specification alignment, optional packages, and delivery timing, contact Andrey Shestakov at Shestakov Yacht Sales for personalized assistance and the latest availability.

Features of the Model

- Dual-hull catamaran architecture delivering expansive interior volume across a 35 ft beam
- Dependable propulsion from 2 x Volvo inboard diesels allowing a steady 12-knot cruising speed
- Composite build: fiberglass hull paired with a GRP deck for strength and simplified upkeep
- Capacities suited to long passages: 792.52 gal fuel capacity and 343.42 gal freshwater capacity
- A practical maximum draft of 6.234 ft (1.9 m) to reach a broader variety of anchorages

Technical Specifications

- Builder: MOON YACHTS
- Model: Moon 70 SAIL
- Type: sail yacht / catamaran
- Hull material: fiberglass
- Deck material: GRP
- LOA: 70 ft (21.55 m)
- Beam: 35 ft (10.7 m)
- Draft (max): 6.234 ft (1.9 m)
- Cruise speed: 12 kn (13.81 mph)
- Engines: 2 x Volvo; Inboard; Diesel
- Fuel capacity: 792.52 gal
- Water capacity: 343.42 gal

Pricing and Ordering

To obtain current pricing, delivery estimates, or to schedule a visit and tailor options for the Moon 70 SAIL, please reach out to Andrey Shestakov at Shestakov Yacht Sales. He can provide up-to-the-minute availability, assist with documentation, and walk you through logistics and the ordering process.

Questions and Answers

- Q: What type of yacht is the Moon 70 SAIL? A: It is a sailing yacht catamaran that blends sailing efficiency with the spaciousness and stability of a twin-hull configuration. **Type** : sailing catamaran.
- Q: What is the cruising performance and engine setup? A: The vessel is rated for a **cruise speed** of 12 knots and is propelled by **engines** : 2 x Volvo inboard diesel units.

- Q: What are the key dimensions? A: **LOA** measures 70 ft (21.55 m), **Beam** is 35 ft (10.7 m), and **Draft** (max) is 6.234 ft (1.9 m).
- Q: What materials are used for the hull and deck? A: **Hull** construction is fiberglass; **Deck** material is GRP.
- Q: How can I get pricing or place an order for the Moon 70 SAIL? A: For **Pricing** and **Ordering**, contact Andrey Shestakov at Shestakov Yacht Sales for current quotes, availability details, and assistance with next steps.

Owner Experience Review

There are no verified owner reports or forum-based accounts specifically addressing the Moon 70 SAIL at this time. Public information generally references MOON YACHTS 60-series sailing catamarans, which the shipyard markets toward private cruising, extended offshore passages, and the charter market. It is reasonable to project that the 70-foot model shares a similar mission profile, pending direct feedback from owners and crew as examples accumulate.

Real-world handling notes from Moon 70 owners aren't yet available. Press coverage related to the yard's 60 Power models indicates that the catamaran hull shape promotes ocean-going stability and a reduced draft—useful indicators—though these observations are not yet confirmed by owners of the Moon 70 SAIL.

Onboard comfort and layout impressions are currently inferred from 60-series listings that emphasize bright salons, wide sightlines, large flybridges, and multi-cabin arrangements with crew quarters; this points to the builder's focus on ergonomics and volume, although Moon 70-specific owner testimony has not appeared. Maintenance histories and service impressions remain absent from public forums; the yard constructs its yachts in Gdansk, and a fuller operational picture for the 70 will emerge as hulls accrue sea miles.

Pros and Cons

- Catamaran hull pedigree suggests enhanced ocean stability and a shallower draft, though these traits are not yet validated by owners of the Moon 70 SAIL.
- MOON YACHTS highlights roomy, customizable interiors and long-range intentions across its 60-series, implying strong onboard livability.
- The model likely offers flexibility for private family cruising and charter operations, reflecting configurations seen on recent 60-foot sisterships.
- There are no verified owner or forum reports that document hands-on experience with the Moon 70 SAIL.
- Expectations about layout and accommodations are currently drawn from 60-series examples rather than direct Moon 70 owner feedback.
- Long-term maintenance costs, access issues, and recurring service items for this model are not documented in publicly available sources.

Comparison with Other Models

Model	LOA	Beam	Draft	Speed (Cruising/...	Gross...
Moon 60 Power	63' 0" (19.33 m)	31' 0" (9.60 m)	6' 3" (1.90 m)		
Moon 100 Sail	98' 0" (30 m)	45' 0" (13.70 m)	8' 2" (2.50 m)		
Moon 65	65' 0" (19.81 m)	32' 0" (9.75 m)			
Moon Yacht 45 Sportsline	44' 0" (13.50 m)	13' 0" (4 m)	3' 7" (1.10 m)	28 kn / 35 kn	
Moon 100 Power	98' 0" (30 m)	45' 0" (13.70 m)	8' 2" (2.50 m)	12 kn / 18 kn	
Moon 60 Sail	63' 0" (19.33 m)	31' 0" (9.64 m)	6' 3" (1.90 m)		
Moon 60	60' 0" (18.29 m)	27' 0" (8.23 m)			
MOON 90 SAIL	90' 0" (27.43 m)	43' 0" (13.30 m)	9' 6" (2.90 m)		
Moon 70 SAIL	70' 0" (21.55 m)	35' 0" (10.70 m)	6' 3" (1.90 m)	12 kn	

SPECIFICATIONS

LOA:

70' 0" (21.55 m)

Max Draft:

6' 3" (1.90 m)

Cruise Speed:

12 kn / 13.81 mph

Fuel Capacity:

792.52 Gallons

Hull Material:

Fiberglass and Plastic Yachts

Engines:

2

Engine Type:

Inboard

Beam:

35' 0" (10.70 m)

Water Capacity:

343.42 Gallons

Deck Material:

GRP

Manufacturer:

Volvo

Fuel Type:

Diesel

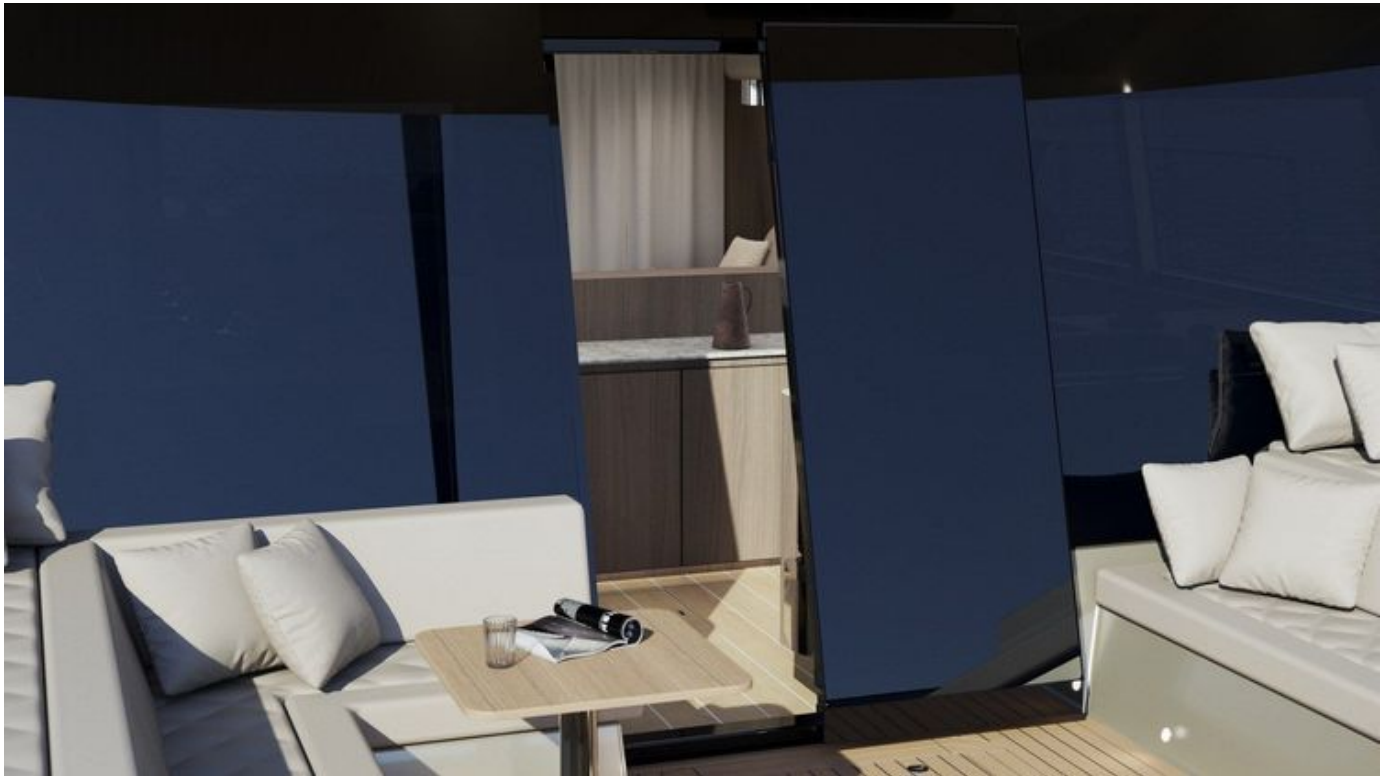
GALLERY











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