

LITTLE LEBOWSKI - AQUILA POWER CATAMARANS



Builder: [Aquila Power Catamarans](#)

LOA: 44' 0" (13.41 m)

Year Built: 2021

Beam: 21' 0" (6.55 m)

Model: N/A

Max Draft: 12' 7" (3.83 m)

Price: \$825,000 USD Subject to change.

Cruising Speed: 12 Knots (13.81 MPH)

[See full listing on our website](#)

Location: Marsh Harbour, The Bahamas

Max Speed: 20 Knots (23.02 MPH)

TABLE OF CONTENTS

OVERVIEW 3

SPECIFICATIONS 4

 Basic Information 4

 Dimensions 4

 Speed, Capacities and Weight 4

 Accommodations 4

 Hull and Deck Information 5

 Engine Information 5

GALLERY 6

DETAILED DESCRIPTION 11

CONTACTS 17

OVERVIEW

The 2021 Aquila 44 presents an elegant, high-end power catamaran multihull, USCG-documented and appointed with 3 staterooms/3 heads, currently lying in the Bahamas, and offered with meticulous records for a truly turnkey ownership experience. Under the current owner the starboard engine has been renewed with a Volvo D4-320I-G, and the yacht benefits from a newly installed Webasto chilled-water air conditioning system, a robust Victron electrical installation and a Kohler generator, with a tender conveyed with the sale. Viewings are available by appointment, and co-brokerage is welcomed; the seller will remunerate a buyer's broker at 4% of the contract price.

SPECIFICATIONS

Basic Information

Model Year:
2021

Country:
The Bahamas

Year Built:
2021

Dimensions

LOA:
44' 0" (13.41 m)

Max Draft:
12' 7" (3.83 m)

Beam:
21' 0" (6.55 m)

Speed, Capacities and Weight

Cruise Speed:
12 Knots (13.81 MPH)

Water Capacity:
180 Gallons

Max Speed:
20 Knots (23.02 MPH)

Fuel Capacity:
290 Gallons

Accommodations

Total Heads:
3

Hull and Deck Information

Hull Material:

Fiberglass and Plastic Yachts

Hull Designer:

N/A

Deck Material:

Fiberglass

Interior Designer:

N/A

Hull Configuration:

Catamaran

Engine Information

Engines:

2

Engine Type:

Inboard

Manufacturer:

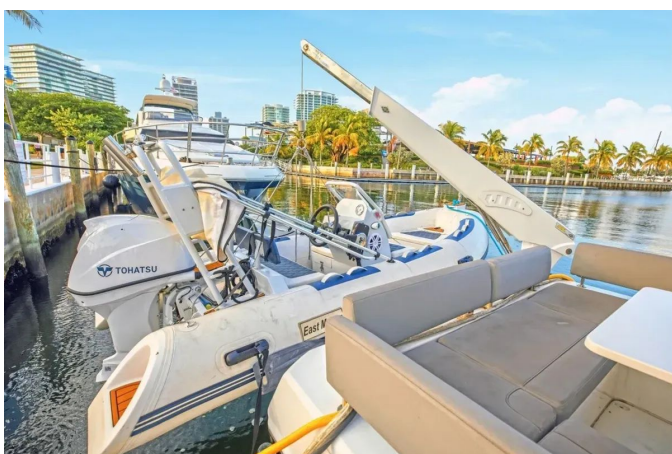
Volvo

Fuel Type:

Diesel

GALLERY











DETAILED DESCRIPTION

Features

Arranged for comfortable and adaptable cruising, the yacht features a refined three-cabin, three-head configuration, while navigation and onboard systems are governed by a full Raymarine electronics suite and the interior climate is maintained by efficient water-chilled air conditioning. Mechanical updates under the current ownership include the replacement of the starboard Volvo D4-320I-G, and that starboard engine has recorded only 50 hours, indicating very light use since fitting. For convenient shore transfers she carries a 10-foot RIB tender powered by a Mercury 20 HP FourStroke—this tender is a 2021 Fiber Craft model that is Florida titled and registered.

Description

The 2021 Aquila 44 Power Catamaran — M/V LITTLE LEBOWSKI — exemplifies the class's well-earned standing as one of today's most capable production power catamarans, pairing substantial capability with accessible luxury. Her generous beam and unexpectedly shallow draft make her equally appealing to families seeking relaxed weekend escapes and to ambitious cruisers planning passages to the Bahamas, the Great Loop, and farther afield, delivering true versatility without compromising onboard comfort. Inside, a full beam salon framed by panoramic windows, commodious staterooms, and a spacious flybridge designed for long, languid afternoons at anchor create an inviting environment for both entertaining and extended living aboard.

Little Lebowski arrives in the Bahamas as a 2021 build that has already received the upgrades many owners gradually add over years of ownership. Significant owner investment has been focused on propulsion, mechanical,

electrical, and climate control systems, and the improvements are comprehensively supported by maintenance records and invoices, providing rare transparency and peace of mind. The result is a turnkey cruising platform, not a deferred maintenance project, with full documentation available for buyer review.

Listing highlights

This elegant Aquila 44 features a three-stateroom, three-head arrangement centered around a spacious full-beam salon, and is driven by twin Volvo Penta D4-320 diesel engines, one of which is a professionally installed replacement unit — a Volvo Penta D4-320I-G built in December 2025 — giving the yacht the clear benefit of a powerplant significantly newer than those typically found in 2021 Aquila 44s. Comfortable climate control is provided by a complete Webasto chilled-water air-conditioning system, while dependable electrical generation is handled by a Kohler 11EKOZD 11 kW diesel generator. Intelligent onboard power management is achieved with a Victron Quattro inverter/charger paired with Cerbo GX monitoring, supported by an AGM battery bank and solar charging capability. A 2021 Fiber Craft 10-foot RIB tender, powered by a Mercury 20 HP FourStroke, is Florida titled and registered. Principal dimensions are an LOA of 43 feet 9 inches, a beam of 23 feet 6 inches, and a draft of 3 feet 10 inches. U.S. Coast Guard–documented and presently located in the Bahamas, the yacht is offered with comprehensive maintenance and upgrade records and is presented in true turnkey condition.

Propulsion and handling

Twin Volvo Penta D4-320 diesel engines deliver assured, economical performance for relaxed, confident cruising. During the current ownership the starboard engine was professionally replaced with a new Volvo Penta

D4-320I-G, and full documentation for that work is available. With its shallow draft the yacht is able to reach secluded anchorages across the Bahamian chain that are off-limits to vessels with deeper keels.

Electronics and navigation

A Raymarine HybridTouch multifunction display commands the helm, acting as the focal point of a finely harmonized electronics suite that includes a Raymarine GPS and chartplotter, Raymarine autopilot and Raymarine VHF to provide precise situational awareness and assured control. Essential propulsion data is shown via the Volvo Penta EVC engine monitoring system, while a Ritchie compass supplies a steadfast analogue heading reference that beautifully complements the vessel's advanced digital instrumentation.

Electrical and comfort systems

Aboard, electrical supply is provided by a Kohler 11EKOZD diesel generator rated at 11 kW and showing approximately 3,300 hours of operation, backed by a Victron Quattro 12V / 5000VA / 220A inverter/charger to handle seamless power conversion and charging duties. System oversight is delivered through a Victron Cerbo GX monitoring hub, with Victron Digital Multi Control offering straightforward, onboard command of the electrical suite. Energy is stored in an AGM battery bank while four solar panels supply quiet, renewable top-up power. Climate comfort is assured by a full Webasto chilled-water air conditioning system, which has been replaced under the current ownership and comprehensively upgraded to increase cooling performance and long-term dependability.

Galley, salon, and accommodations

Anchored by a full-beam salon framed with panoramic windows, the interior is flooded with daylight and crafted for seamless entertaining as well as comfortable day-to-day living. The galley is equipped with an Isotherm under-counter refrigerator and freezer, supplemented by an additional refrigerator recently installed in the salon to expand provisioning capacity, a Kenyon induction cooktop, a Toshiba microwave, and a double stainless steel sink that makes preparation and cleanup effortless. Hot water is supplied by dual hot water heaters for dependable comfort, while a watermaker provides the independence needed for longer passages. Down below, the owner's version offers a three-stateroom, three-head layout that delivers genuine privacy for both owners and guests, with exceptional storage integrated throughout for a 44-foot vessel. This refined arrangement is perfectly suited to family cruising, liveaboard comfort, or efficient charter operations.

Deck and cockpit

Generous walkaround decks afford secure, effortless circulation throughout the exterior, while a flush transom swim platform incorporates an integrated davit for smooth launching and recovery of the included 2021 Fiber Craft 10' rigid inflatable tender, powered by a Mercury 20 HP FourStroke outboard and Florida titled and registered. Above, the sheltered flybridge helm is complemented by plentiful seating and a dedicated entertaining area, delivering a commanding sightline underway and an inviting social haven when at anchor.

Safety and anchoring

Now based in the Bahamas and proven throughout regional cruising, the

vessel provides reassurance through heavy duty ground tackle that delivers dependable holding. A comprehensive safety inventory completes the package, featuring a life raft, EPIRBs, flares and a full complement of safety equipment.

Summary

Little Lebowski presents an exceptional prospect in today's market: a late-model Aquila 44, U.S. Coast Guard-documented and backed by a comprehensive, traceable history. Major systems have been refreshed, highlighted by an all-new Webasto chilled-water A/C installation and upgraded Victron electrical systems, and the package includes a tender so she is effectively turnkey. Carefully prepared for cruising, she is ready to run the Bahamas or South Florida from day one. Whether your intentions are extended island exploration, family-oriented adventures, full-time liveaboard life, or charter operation, this Aquila 44 warrants close consideration. Shown by appointment.

Specifications

Commissioned in 2021 and presented as Little Lebowski, this pre-owned power catamaran is built in fiberglass and fitted with full air conditioning for comfort in all climates. Impeccably proportioned, she features a 21'6" beam, a shallow maximum draft of 3'10" and a bridge clearance of 18'8". The interior layout provides three cabins and three heads, while diesel propulsion delivers a comfortable cruising speed of 12 knots and a top end of 20 knots. Tankage has been thoughtfully specified, with 290 gallons (1097.77 liters) of fuel, 180 gallons (681.37 liters) of fresh water and a 63 gallon (238.48 liters) holding tank.

Engines

Twin Volvo D4-320I-G inboard diesel units, both from the 2025 model year, supply the yacht's propulsion, each expertly mated to a V-drive to ensure refined, efficient thrust. Each powerplant is rated at 230 hp (171.51 kW), offering confident performance across the speed range. The starboard unit shows 50 hours while the port unit records 1,550 hours, providing a clear and transparent indication of their respective usage and readiness.

Generators

Fitted for seamless comfort and operation, the yacht features a Kohler 11EKOZD generator that supplies 11.00 kW of dependable onboard power and currently records 3,300 hours of service.

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.

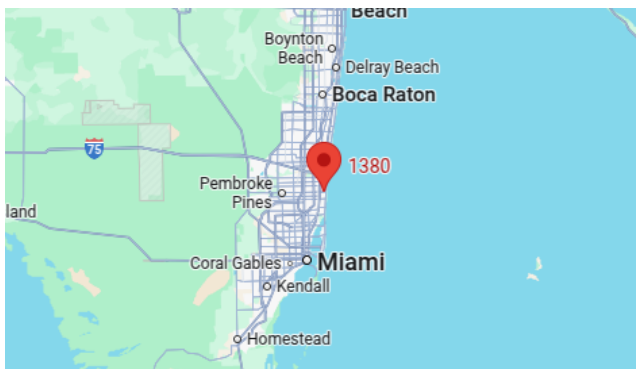
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

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