

KAE BELLA - CARVER YACHTS



Builder: [Carver Yachts](#)

Beam: 15' 0" (4.67 m)

Year Built: 2005

Max Draft: 15' 7" (4.75 m)

Model: 56 Voyager

Price: \$485,000 USD Subject to change.

[See full listing on our website](#)

Location: Grand Rivers, United States

LOA: 56' 0" (17.07 m)

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OVERVIEW

This 560 Voyager commands attention within the luxury flybridge motor yacht category as a heavily optioned, bespoke custom build that has benefited from ongoing enhancements; she pairs formidable Caterpillar propulsion with the precision of Yacht Controller for effortless handling, features a comprehensive Garmin electronics upgrade throughout, and includes a purpose-designed private office, delivering a rare synthesis of refined accommodation and advanced systems.

SPECIFICATIONS

Basic Information

Model Year:
2005

Country:
United States

Year Built:
2005

Dimensions

LOA:
56' 0" (17.07 m)

Max Draft:
15' 7" (4.75 m)

Beam:
15' 0" (4.67 m)

Speed, Capacities and Weight

Water Capacity:
200 Gallons

Fuel Capacity:
800 Gallons

Accommodations

Sleeps:
3

Total Heads:
2

Hull and Deck Information

Hull Material:

Fiberglass and Plastic Yachts

Hull Designer:

N/A

Deck Material:

Fiberglass

Interior Designer:

N/A

Hull Configuration:

Modified V-Hull

Engine Information

Engines:

2

Engine Type:

Inboard

Manufacturer:

CAT

Fuel Type:

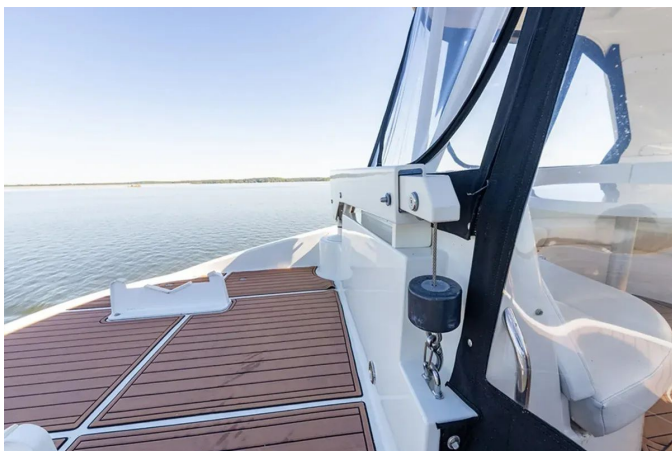
Diesel

GALLERY



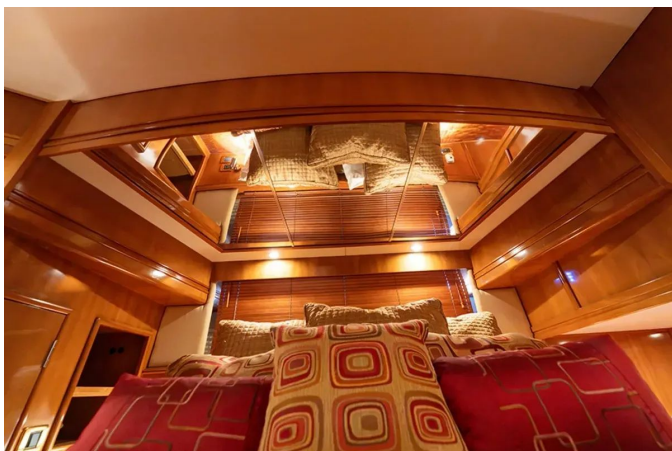


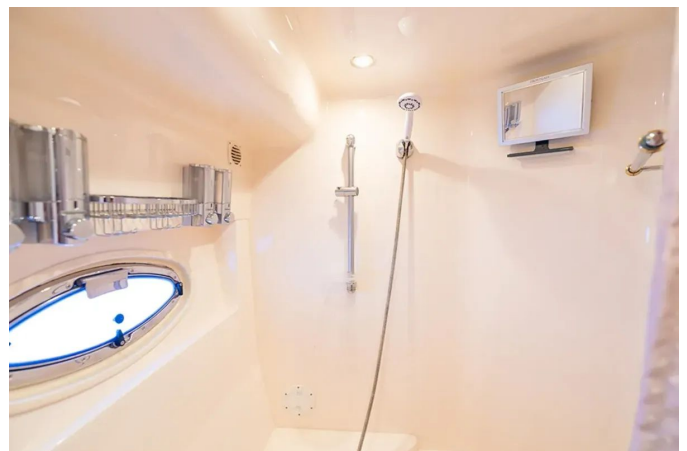
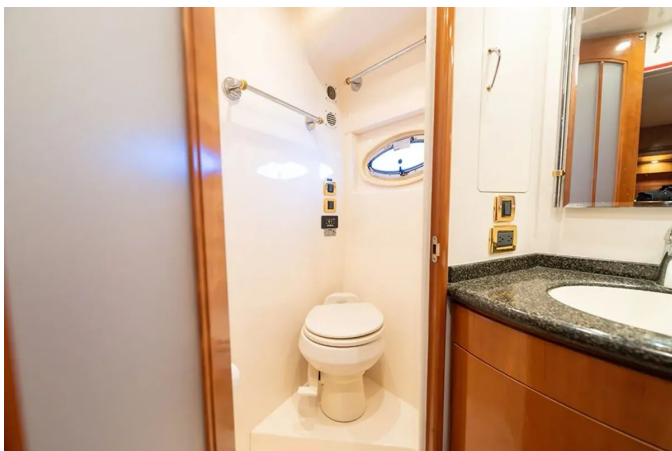






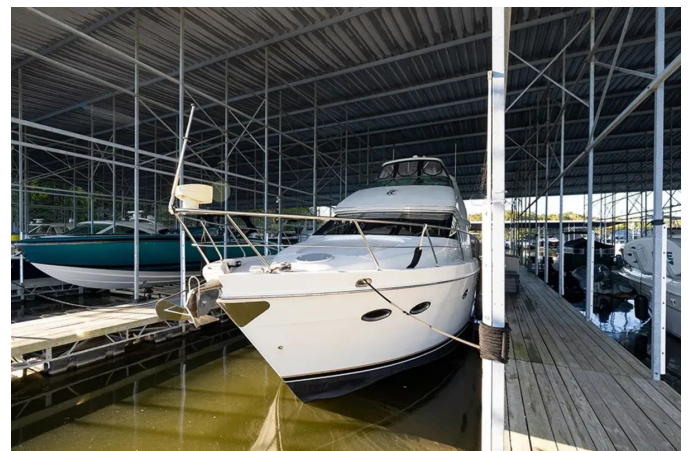


















DETAILED DESCRIPTION

Boat highlights

This 560 Voyager is a highly specified, custom-ordered example that has been carefully enhanced throughout her life, presenting a compelling opportunity for the next owner who seeks turnkey refinement and proven performance. Propulsion is provided by the sought-after twin 715 hp Caterpillar C12 diesel engines—an uncommon factory upgrade from the standard Volvo package—paired with upgraded CAT MPD engine monitoring displays that relay comprehensive, real-time engine data directly to the helm.

Close-quarters handling has been simplified by the Yacht Controller wireless docking system, which permits precise management of both engines as well as the QL bow and stern thrusters from virtually anywhere aboard, converting tight maneuvers into a confident single-operator operation.

Below decks the third stateroom has been reconfigured into a bespoke office, offering a dedicated, shipboard workspace that preserves flexible guest arrangements while delivering a comfortable environment for remote work or administrative tasks. Entertainment systems were extensively upgraded in July 2025 to elevate onboard ambiance and sonic performance: a Fusion MS-RA770 4-zone Apollo marine stereo now serves as the audio core, complemented by a Fusion Apollo MS-ERX400 wired ethernet remote control and a Fusion NRX300 wired remote. Sound is reproduced through JL Audio M6-770X-S-GWGW-I marine speakers and JL Audio M6-650X-S-GWGW-I marine speakers, all fitted with white sport grills and integrated LED lighting, with low-end reinforcement from a JL Audio M6-10IB-S-GWGW-I-4 subwoofer. Amplification comes courtesy of a JL Audio XDM600/1 600W mono sub amplifier, a JL Audio XDM600/6 6-channel amplifier and a JL Audio XDM700/5 5-channel amplifier, while a Roswell RGB Remote and Controller manages the vessel's mood lighting.

A full Garmin electronics refit completed in April 2026 modernizes navigation and situational awareness across both helms. The lower station is anchored by a Garmin GPSMAP 9217 Premium 17" display chartplotter with Navionics+ US and Canada, while the upper helm benefits from a Garmin GPSMAP 9213XSV Premium 13" display chartplotter with Navionics+ US and Canada charts and built-in sonar alongside a Garmin GPSMAP 9213 Premium 13" display chartplotter with Navionics+ US and Canada charts. Long-range target detection is provided by a Garmin GMR Fantom 54 radar with pedestal and 4' open-array, and precise autopilot control is delivered by a Garmin Reactor 40 mechanical retrofit corepack with GHC50, augmented by a Garmin wireless autopilot remote and a second-station Garmin GHC50 touchscreen autopilot display. Communications and situational reporting have been enhanced with a Garmin VHF 315 installed at the lower helm, a Garmin VHF 315 active speaker, and a Garmin GHS11 at the upper helm, while additional electronics include a Garmin AIS 800, Garmin GXM 54 SAT weather module, Garmin GPS24XD GPS/heading sensor, Garmin GMI20 marine instrument display and a Garmin GC245 stern camera.

Complementing the April 2026 electronics overhaul are a custom bridge dash panel crafted to integrate the new systems, an Axis M2036-LE 4mp bullet camera dedicated to the engine room for continuous machinery monitoring, and upgraded entertainment displays that include an LG 48" OLED 4K UHD Smart TV and a Samsung 32" QLED 4K UHD Smart TV. The yacht's broader specification reinforces her turn-key status: QL bow and stern thrusters for nimble station-keeping, Bridge A/C for flybridge comfort, a hydraulic swim platform/lift for effortless tender handling and water access, and an Interphase iScan 180 forward looking sonar to enhance safety underway. Exterior comforts include expansive bow sunpads, an Isinglass bridge enclosure, a helm cover for the bridge, and protective seat covers for the flybridge.

Mechanical and domestic systems are robust and well-detailed, with the twin

715 HP CAT C12 diesel engines showing approximately 1,565 hours and a 23 kW Kohler generator with roughly 2,140 hours. The galley is appointed for convenient meal service with a Fisher & Paykel dishwasher, a Princess EuroKera 3-burner stovetop and a Cuisinart coffee maker, and household chores are simplified by a Central Vac system. On-deck conveniences include a flybridge-mounted davit, a JennAir grill for alfresco dining, a Cablemaster shore power management system and tender chocks located at the aft end of the flybridge, plus numerous additional thoughtful appointments throughout. Trades will be considered and the broker welcomes conversation to explore possibilities. A 2005 11' Rendova tender is available for purchase separately and is not included in the listed price.

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.

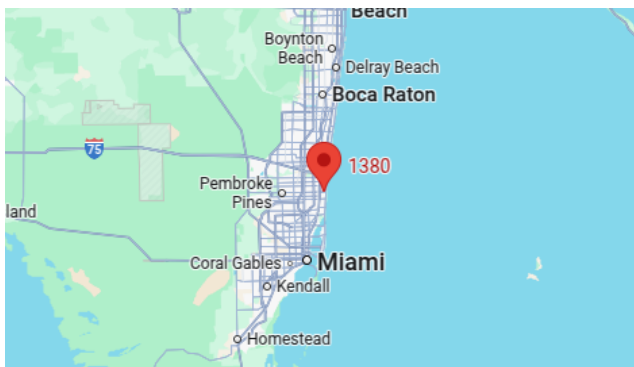
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

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