

BLUE CONNECTION — VIKING SPORT CRUISERS

Builder: VIKING SPORT CRUISERS

Year Built: 2008

Model: Cruiser

Price: PRICE ON APPLICATION

Location: United States

LOA: 65' 0" (19.81m) Beam: 16' 8" (5.08m) Cruise Speed: 27 Kts. (31 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **Blue Connection — VIKING SPORT CRUISERS** 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 **Blue Connection** — **VIKING SPORT CRUISERS** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

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SPECIFICATIONS

Basic Information

Category: Cruiser

Year Built: 2008

Vessel Top: Hardtop

Dimensions

LOA: 65' 0" (19.81m)

Beam: 16' 8" (5.08m)

Model Year: 2008

Country: United States

Clearance: 14' 0" (4.27m)

Speed, Capacities and Weight

Cruise Speed: 27 Kts. (31 MPH)	Cruise Speed RPM: 1800 Kts.
Water Capacity: 180 Gallons	Fuel Capacity: 1000 Gallons

Accommodations

Total Cabins: 3

Hull and Deck Information

Hull Material: Fiberglass

Hull Configuration: Deep Vee

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Hull Color: Blue

Engine Information

Engines: 2

Manufacturer: MAN

Model: 10V

Fuel Type: Diesel

Engine Type: Inboard

DETAILED INFORMATION

Introdution

This Viking V65 was built for family coastal cruising. Designed for comfort, ease of handling and good sea keeping it offers more than most in this class. Blue Connection is able to navigate the intracoastal and New River without opening bridges. With three staterooms and two bathrooms it is suitable for cruising with family and friends. There is a crew berth aft by the transom. The swim platform is easily accessable from the aft deck making swimming and boarding the tender easy. The tender is stored in an opening garage at the transom. If your desire is to cruise the intracoastal with a glass of wine or pop over to the Bahamas for a fun filled weekend than this Viking V65 is your best option. The current Owner loved this boat and purchased a brand new one. Now he wants to sell Blue Connection.

Description

The 65 is one of four Viking express-style Sport Cruisers models, distinguished from the Sport Cruisers Fly Bridge Yacht and Motor Yacht lines by their indoor/outdoor main deck arrangements. The 65's cockpit has U-shaped seating that faces a beautifully designed folding cherry table that is supported by a cleverly crafted stainless steel pedestal that is ideal for cocktails or dining alfresco. An adjacent sunpad area has storage within for dock lines and fenders. A wet bar is fitted with a refrigerator, an icemaker and a grill. Centerline steps lead aft to the swim platform and a transom garage suitable for a small tender. An articulated passerelle retracts to hide under the steps. Both passerelle and garage door are controlled by a keypad cleverly hidden in the stainless steel rail-very James Bond. While the standard teak cockpit sole seems a must, I would pass on the optional teak side decks as too much trouble to maintain.

A sliding stainless steel and glass door joins the cockpit area to the saloon/helm area. As seems the rage for this style boat, a section of the overhead retracts opening the bulk of the area to the sky. I'll admit that it was rather nice speeding along off of Miami Beach on a brilliant sunny day with the sky above. I could imagine that it would be just as pleasant dockside on a starlit night. Credit is due the 65's engineers, for this retractable roof system is by far the most refined I have encountered to date. Its motion is smooth and even as the roof integrates seamlessly with the overhead when closing.

A U-shaped seating area to starboard has a large glass table suited for formal dining. There is also a U-shaped dinette area adjacent to the helm. This seems a bit redundant and those less interested in entertaining might want to opt for a smaller cocktail table instead of the dining table. A 32-inch flat-panel TV rises on a lift and is hidden in the joinery behind a settee port. A stair leads below to a small well-organized galley area with a refrigerator/freezer, a cooktop, a dishwasher and a microwave convection oven. A passageway leads forward to a VIP stateroom with a queen island berth and a private head. A second guest stateroom has upper and lower berths and private access to the day head. The passageway leads aft of the galley to a full-beam master stateroom with a queen-size berth and a private head. The hull-side windows add light and ventilation. Interior fit and finish is excellent and seems well above typical production standards. This effect is in part due to the British obsession with detail and efficiency-my guess is that every little thing was fully explored on paper prior to production. The thoughtful result of this approach is complemented by brilliant stainless steel work and high-end hardware, fixtures and accessories. High-gloss cherry joinerwork and the hardwood soles in the saloon and galley area are standard. A Euro-style (i.e., very small) crew cabin is accessible from the cockpit and has a single berth and a head. It might be useful for stashing cruising supplies or kids.

The 65's machinery space is accessible from the crew compartment. While there is room to move about on centerline, wing tanks make access outboard engines rather tight. Service points appear accessible and the generous headroom makes it possible to reach over the engines. Viking's Sport Cruisers are designed specifically for the American market so 60-cycle electrical service is standard and most mechanical components and appliances are familiar brands. The 65's hull bottom is a solid fiberglass laminate supported by a network of fiberglass stringers and web frames. Closed-cell foam is used to stiffen the hull sides, decks and superstructure. While many European builders rely on subcontractors, virtually everything on the 65, including metal work, wiring and joinerwork, is done in-house. In my experience this typically yields a more consistent, higher quality result.

Electronics

Electronics Furuno Autopilot Garmin Radar - 48 mile Garmin chart Plotter Garmin GPS 7212 Yacht Controller drive by wire unit Electronic trim tabs VHF radio Trac Phone Depthsounder MTU electronic display units Bow thruster Stern thruster

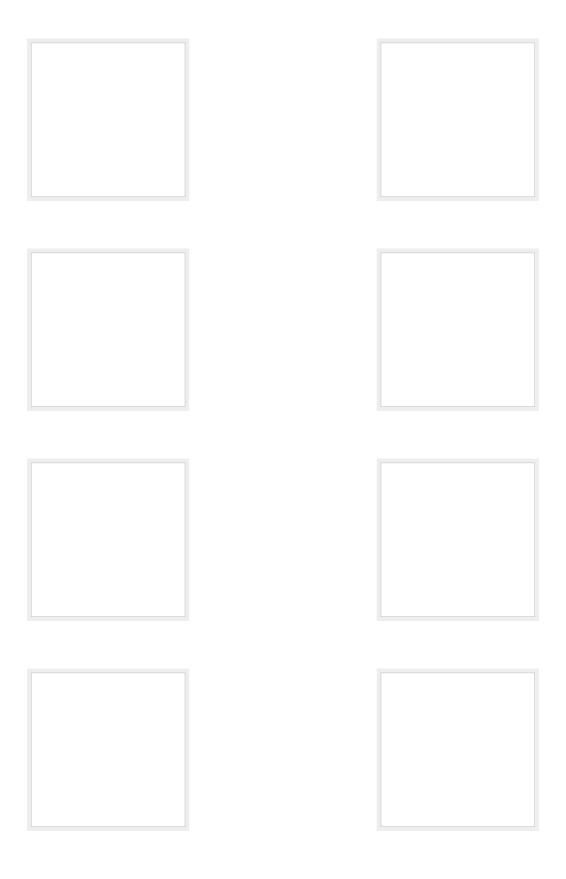
Exclusions

Owner's personal belongings.

Disclaimer

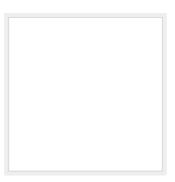
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PHOTOS









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