

CIRCE — SPARKMAN & STEPHENS



Builder: SPARKMAN & STEPHENS LOA: 65' 0" (19.81m)

Year Built: 1966 **Beam**: 16' 0" (4.88m)

Model: Cruising Ketch Min Draft: 6' 0" (1.83m)

Price: PRICE ON APPLICATION Max Draft: 14' 3" (4.34m)

Location: United States

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs Circe — SPARKMAN & STEPHENS 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 Circe — SPARKMAN & STEPHENS 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

Overview

Circe is a 65' center cockpit ketch custom designed by Sparkman & Stephens and built by Robert E. Derecktor in Mamaroneck NY. She is a near sistership to Cruzan, Rewa, Beyonden, and Djinn. These are very capable offshore sailing and cruising yachts. Circe sailed in the Bermuda Race and the race to Norway. She has cruised in the Baltic, Mediterranean, Caribbean, New England, Pacific, and Pacific Northwest.

The boat has been stored indoors between cruising seasons and continually maintained by her owner. The alloy deck and teak were replaced (2007) along with a new bow thruster (2014), new Schaefer jib furler and new batteries (2010). CIRCE's hull was surveyed by ultrasound in 2015 and the aluminum plating was found to be seaworthy and within prescribed tolerances.

Professional Photography is Forthcoming

Basic Information

Category: Cruising Ketch Sub Category: Motorsailor

Model Year: 1966 Year Built: 1966

Refit Year: 2015 Country: United States

Vessel Top: Enclosed Cockpit: Yes

Dimensions

LOA: 65' 0" (19.81m) **LWL**: 47' 0" (14.33m)

Beam: 16' 0" (4.88m) **Min Draft**: 6' 0" (1.83m)

Max Draft: 14' 3" (4.34m)

Speed, Capacities and Weight

Gross Tonnage: 59 Pounds Water Capacity: 450 Gallons

Holding Tank: 40 Gallons Fuel Capacity: 450 Gallons

Accommodations

Total Cabins: 4 Total Berths: 6

Sleeps: 6 Total Heads: 4

Hull and Deck Information

Hull Material: Aluminum Deck Material: Aluminum

Hull Configuration: Centerboard Hull Color: White

Hull Finish: Aluminum Hull Designer: Sparkman & Stephens

Exterior Designer: Sparkman & Stephens Interior Designer: Sparkman & Stephens

Engine Information

Engines: 1 Manufacturer: Cummins

Model: 6BT-5.9 Engine Type: Inboard

Fuel Type: Diesel

DETAILED INFORMATION

Overview

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Accommodations & Layout

Forward is a V-Berth, cabinets, counters, and a hanging locker with a head/shower compartment on the port side. Just aft of the V-Berth is a full galley arranged to starboard, which opens into a vestibule outside a port side mid-stateroom. This offers stacked single berths, a hanging locker, and bureau as well as entry into a head/shower compartment. Just aft of these is the main cabin with a chart table, settee, wet locker, settee, table, and storage compartment below. The main cabin opens onto the covered cockpit with port and starboard settees and entry into the aft cabin. In the aft cabin are two single berths and a head/shower combination.

Galley

The Galley is arranged to starboard and includes a 3 burner CNG stove/oven, refrigerator, icebox, microwave, dishwasher, and icemaker. There is a sink in the galley with Balmar hot water. Proper spare tanks, shutoffs, and controllers are installed. For other appliances, an icemaker is installed nearby, as is a Kariba washer/dryer in the engine compartment.

Hull & Deck Construction

The hull and deck are of aluminum plating, with teak over the deck plating. The alloy deck and teak were both replaced in 2007. There is off-white Imron coating on the topsides and black bottom paint. The hull has been ultra sounded in 2015 and was found to be in good condition with plating in or above tolerances throughout.

Below the waterline, CIRCE is configured with a round bilge, welded aluminum hull around a full keel with tandem centerboards along centerline and a keel shoe hung rudder. Her board-up draft

at just over 6' to access cruising destinations, while her board-down draft brings her to 14' for upwind sailing performance.

Engine, Mechanical Equipment & Electrical System

In an engine room beneath the cockpit sole, there is a 210hp turbocharged Cummins diesel inboard engine. This drives a 24" 3-bladed feathering propeller. Forward in the bow is a 10" bow thruster replaced in 2014 and run off the 32V system.

Providing auxiliary electrical power is an 8Kw Northern Lights Generator, with Belmar Isolation Transformers and Trace Inverter chargers hooked up to a bank of four 32V (new 2010), two 12V and two 8D batteries on the 32/12V DC system. The AC system is 125V with dockside and generator connections for 30A. Providing oversight for the system is an Electroguard corrosion monitor gauge.

Plumbing & Ventilation

Onboard is a Vac-U-Flush electric head in the Master Stateroom, one Mansfield DC head in the amidships cabin, and one manual head.

Hot water onboard is generated in a 10 gallon heat exchanger as well as an Everhot system run off the Webasto furnace. Hot water is plumbed to outlets in the heads, showers, and galley. Offshore, fresh water can be generated by the integrated watermaking system.

Heating is generated by a Webasto DBW2020 diesel fired furnace with forced air handlers, which has its own separate 35 gallon fuel tank.

Tankage consists of two aluminum diesel tanks, totaling 200gal with dual Racor filters. Water is stored in a pair of 200 gallon tanks, totaling 400, with dual filling lines. Waste is stored in a single 40 gallon tank with tank-watch, ventilation, and pump-out capabilities.

Electronics, Sailing, Entertainment & Navigation Equipment

Currently installed are a full set of sailing, navigation, and entertainment electronics. A Wagner autopilot is installed along with sailing instrumentation by Signet and Autohelm with numerous displays in the cockpit. A Garmin GPS276C chartplotter is onboard for navigation as well as a Raytheon Raychart Plotter. For safety and ease of navigation, a Raytheon radar system is installed on the mizzen mast. There is an Alpine CD/AM/FM/Cassette player along with speakers. The ship's VHF system is from iCom.

Deck Equipment

CIRCE's deck hardware consists of Stainless Steel Marinium/Harken sailing hardware and self-tailing winches from Lewmar, Harken, and Barient – 2 of which are electric. Blocks are by Schaeffer and Penguin.

For relaxation, ample cushions, folding chairs, BBQ, and a cockpit table are onboard for use either underway or at anchor. Boarding and swim ladders are included. For excursions, there is a West Marine inflatable tender with a 3.5hp Mercury Outboard. Canvas covers are available for the mainsail, mizzen, forward hatch, liferaft, dinghy, winches, wheel, windlass and cockpit.

For ground tackle, on a bow roller with chain stopper and locker there is a stainless steel Deltatype anchor with 300' of chain led to a Keef windlass with nearby fresh water washdown. A Danforth H35 with 25' of chain and 300' of rode is stored in the aft storage compartment. A spare anchor is in storage.

Mooring equipment is provided by 8 fenders, 2 boathooks, and 20 nylon docklines.

Spars, Sails & Rigging

CIRCE is rigged as a ketch, with aluminum spars and deck lighting from the mainmast spreaders. Her mainmast is a double spreader rig with off-white Imron paint and her mizzen is a single-spreader off-white Imron painted. Both her main and mizzen booms are also aluminum, additionally painted with off-white Imron. Spinnakers are flown off an aluminum spinnaker pole and reaching strut.

Her sail inventory includes the following:

- -Main
- -No. 1 Jib
- -No. 2 Jib Topsail
- -Fore Staysail
- -Spinnaker
- -Mizzen
- -Mizzen Staysail
- -Storm Trysail
- -Storm Foresail

Standing rigging is stainless steel rod with open bodied turnbuckles as well as an insulated backstay for potential antenna use. Running rigging is a mix of wire-rope halyards, synthetic line halyards, and synthetic sheets.

The Mainsail is handled by a Stearns hydraulic vang, as well as a drum-type furling system on a jackstay. The jib is roller furled on a new Schaeffer 4100 furling system and the Mizzen is flaked with a Dutchman system.

Safety & Fire Protection

CIRCE comes with a full set of safety, first aid, and emergency gear suitable for offshore sailing. She carries a full complement of life jackets (12), life rings (2), Flares, and signal lights, as well as a recently inspected 8 man Avon life raft.

3 Chemical fire extinguishers are onboard, as well as a built-in C0-2 system in the engine room.

Exclusions

Owner's personal belongings.

Disclaimer

The Company offers the details of this vessel or yacht in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

PHOTOS

Cruising the Great Lakes



Circe Looking Aft



CIRCE Upwind



CIRCE Reaching



Circe — SPARKMAN & STEPHENS

Helm & Cockpit



Main Salon



Navigation Station



Main Salon



Circe — SPARKMAN & STEPHENS

Main Salon



Midships Head



Midships Stateroom



Midships Berths



Galley



Galley



Circe — SPARKMAN & STEPHENS

Forward V-Berth



Forward Head



Galley



Master Stateroom



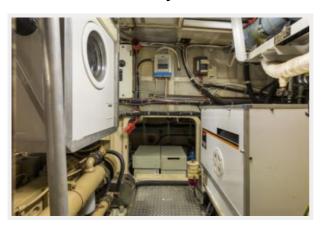
Master Stateroom



Master Head



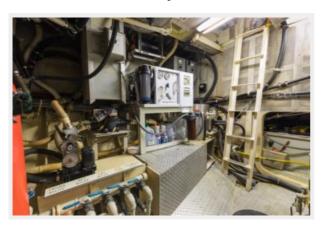
Machinery Room



Machinery Room



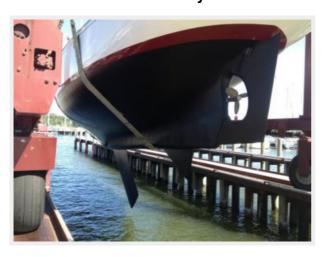
Machinery Room



Machinery Room



Underbody



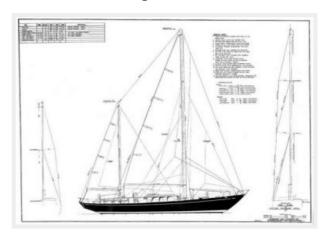
Foredeck



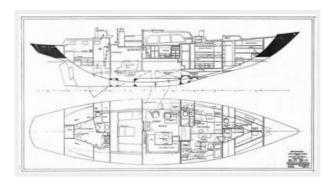
CIRCE Racing with all of her sails in the 1960s



S&S Original Sail Plan



S&S Original Arrangement Plan



CONTACTS

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