

## CINDERELLA IV — VITTERS



**Builder:** VITTERS

**Year Built:** 2009

**Model:** Cruising Sailboat

**Price:** PRICE ON APPLICATION

**Location:** Spain

**LOA:** 128' 0" (39.00m)

**Beam:** 27' 7" (8.40m)

**Min Draft:** 12' 6" (3.80m)

**Max Draft:** 19' 9" (6.00m)

**Cruise Speed:** 11 Kts. (13 MPH)

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

---

# TABLE OF CONTENTS

---

TABLE OF CONTENTS	2
SPECIFICATIONS	3
Overview	3
Basic Information	3
Dimensions	3
Speed, Capacities and Weight	3
Accommodations	4
Hull and Deck Information	4
Engine Information	4
DETAILED INFORMATION	5
Detailed Specifications	5
Exclusions	15
Disclaimer	15
PHOTOS	16
CONTACTS	21
Contact details	21
Telephones	21
Office hours	21
Address	21

---

# SPECIFICATIONS

---

## Overview

---

Built in 2009 with a carbon composite hull, CINDERELLA IV is a performance cruiser and a true reflection of Vitters build quality. With a lifting keel and a brand new set of sails, her already exciting sailing performance has been further enhanced. A modern interpretation of a traditional two-house deck layout, she is built to perform under sail and to cruise in comfort. CINDERELLA IV has been constantly maintained and updated and is offered in immaculate condition.

Not for sale or charter in US residents while in US waters

## Basic Information

---

**Category:** Cruising Sailboat

**Sub Category:** Performance Sailboat

**Model Year:** 2009

**Year Built:** 2009

**Country:** Spain

## Dimensions

---

**LOA:** 128' 0" (39.00m)

**LWL:** 114' 10" (35.00m)

**Beam:** 27' 7" (8.40m)

**Min Draft:** 12' 6" (3.80m)

**Max Draft:** 19' 9" (6.00m)

## Speed, Capacities and Weight

---

**Cruise Speed:** 11 Kts. (13 MPH)

**Displacement:** 297624.0537 Pounds

**Gross Tonnage:** 174 Pounds

**Water Capacity:** 3156.8560214 Gallons

**Fuel Capacity:** 3037.978598 Gallons

---

## Accommodations

---

**Total Cabins:** 4

**Sleeps:** 8

**Crew Sleeps:** 6

---

## Hull and Deck Information

---

**Hull Material:** Carbon Composite

**Exterior Designer:** Tripp Design Naval  
Architecture Inc.

**Interior Designer:** Donald Starkey Designs  
Ltd.

---

## Engine Information

---

**Engines:** 1

**Manufacturer:** MAN

**Model:** D-0836 LE401

**Fuel Type:** Diesel

# DETAILED INFORMATION

## Detailed Specifications

### GENERAL

<b>Type</b>	Lift Keel Sloop	
<b>Year Built</b>	2009	
<b>Builder</b>	Vitters	
<b>Classification</b>	Germanischer Lloyd: 100 A5 MC (overbar) / MCA: LY2	
<b>Dimensions</b>	Length O.A.	39.0m (128ft)
	Length W.L.	35.0m (115ft)
	Beam	8.4m (28ft)
	Draft	3.8m (13ft) – Keel raised 6.0m (20ft) – Keel down
<b>Tonnage</b>	Gross Tonnage	174 tonnes
	Displacement (half load)	135 tonnes
	Ballast	34 tonnes
<b>Exterior Designer</b>	Tripp Design Naval Architecture Inc.	

**Interior Designer** Donald Starkey Designs Ltd.

**Construction** Green Marine – Carbon composite

**Accommodation** 8 Guests in 4 Cabins

## MACHINERY

**Main Engines** 1 x MAN D-0836 LE401

**Power** 331 kW @2,600 rpm

**Gear Boxes** 1 x Mekanord 270 HS/LS

**Shaft & Propellers** 1 x Korsor controllable pitch, CP-10RS, 4-blade

**Bow & Sternthruster** MaxPower hydraulic 44 kW, swing

**Speed** 11 knots cruising under power

**Long Range** Atlantic range at 10 knots

---

## AUXILIARY MACHINERY & ELECTRICAL SYSTEMS

<b>Generators</b>	Kohler, 2x 40 kW
<b>Electricity</b>	230V AC, 50 Hz
<b>Shore Power</b>	380V AC, 50 Hz
<b>Converter</b>	ASEA x2 AL25

## TANK CAPACITIES (APPROXIMATE)

<b>Fuel</b>	11,500 litres
<b>Water</b>	11,950 litres
<b>Hot Water</b>	400 litre ACV tank system
<b>Lube Oil</b>	185 litres
<b>Waste Oil</b>	240 litres
<b>Grey &amp; Black Water</b>	1,700 litres Hamann System

## ANCILLARY EQUIPMENT

---

<b>Steering System</b>	Direct cable steering through 2-speed Edson mechanical gearbox
<b>Rudder</b>	Custom – Green Marine
<b>Bow &amp; Stern Thruster</b>	Max Power, 44kW
<b>Fuel Separator &amp; Filters</b>	Alfa-lavel centrifuge, separate transfer filters
<b>Fire &amp; Bilge Pump</b>	BBA pompen 24m <sup>3</sup> per hour
<b>Sewage Treatment Systems</b>	Hamann mini
<b>Waste Pump</b>	BBA pompen 24m <sup>3</sup> per hour
<b>WC's</b>	Altena water flush x 7
<b>Air-Conditioning</b>	Marine Air 240000 BTUH
<b>Water Makers</b>	HEM 3D series, 4 membrane, upwards of 15,000 litres per day
<b>Compressed Air</b>	Leroy Somar dual piston compressor
<b>Refrigeration</b>	2 systems full redundancy

## OFFICE EQUIPMENT

**Computers** 4x Alphtron (1x Navigation, 1x Coms, 2x Ship Management)

**Printer / Scanner / Fax** 2x HP Office Jet



**COMMUNICATION EQUIPMENT**

<b>Satcom</b>	FB500
<b>VHF Radio Telephones</b>	1 Sailor RT 5022, 1 Simrad RS 87, 4 x stations
<b>UHF Radio Telephones</b>	SSB Sailor, CU 5100
<b>Telephone Exchange</b>	Alphatron Alpha Connect 48
<b>Intercom System</b>	Siemens Gigaset SL37H

**NAVIGATION EQUIPMENT**

<b>AIS</b>	Shiptron CTRX
------------	---------------

---

<b>Chart Plotter</b>	Nobleltech Admiral
<b>Automatic Pilot</b>	Simrad AP50
<b>Gyro Compass</b>	Alphatron Alpha mini course
<b>Magnetic Compass</b>	2x C-plath Venus compass
<b>Radars</b>	1x Nobleltech IR2-4D, 1x Koden 1810 Black Box
<b>GPS</b>	2x Leica MX Marine 420
<b>Navtex</b>	JRC, NCR 333
<b>Echo Sounder &amp; wind instruments</b>	Brooks & Gatehouse 3000

---

## DECK EQUIPMENT

**Anchor Windlass** Lewmar

**Ground Tackle** 400lb CQR with 110m chain, 12mm thick

**Boat Crane** Tender lifting pole on mast

**Swimming Platform** Hydraulic open and close

**Passarelle** Manual lightweight custom built

## SAFETY AND SECURITY EQUIPMENT

**Safety** Fully GL and Maltese compliant for commercial vessels

**Medical** Medlink

**Fire Fighting** 2x BA sets, 6x bottles, Novac system in engine room

**Security** Burglar Alarm

## SAILS AND RIGGING

**Spar** Southern Spars

48m (157ft) above main deck

**Material** Carbon Fibre Mast with infurling boom

I: 48m / 158ft

P: 46m / 151ft

**Main Mast**

J: 14.5m / 48ft

E: 16.9m / 55ft

**Total Sail Area** 700 sqm

## AUDIO / VISUAL ENTERTAINMENT SYSTEMS

**Video Wall / Audio Video** Apple Airport Express (airplay), Lynn Kinos Amplifier,

**Televisions** 42" Pioneer TV in lower sloop, 20" or 32" in each cabin

**Satellite Televisions** 1 Sky HD med, 1 Direct TV Caribbean

**Video Recorders / Players** 6 Arcam Solo Movie

**Entertainment** Iomega HD media player,

**DOMESTIC  
EQUIPMENT**

<b>Main Galley</b>	5 Burner Miele stove top with magnetic induction and full sized Miele oven. Miele Microwave, Miele Dishwasher professional
<b>Refrigeration</b>	4x Danfoss compressors for 3x Internal Fridges and 1x Freezer, 1x Ice maker, 1x Air-cooled Bar Fridge, 1x Air-cooled deep freezer
<b>Laundry</b>	2x Miele Professional PW6065 Washing Machines, 2x Miele Professional PT7136 Plus Dryers

**TENDER**

**Builder** Nuvorania

**Year Built** 2010

**Dimensions** 5.5m LOA

**Engine** Yamaha 115 outboard

**Speed** Up to 40 knots

## OTHER EQUIPMENT

**Barbeque** Custom made charcoal barbeque

## UPDATE WORKS

2014/15

**Paint** New hull paint, superstructure polished

**Rig** Rig out and serviced, replacement PBO composite rigging as per Futures Fibers rig plan (GL requirement)

Replacement of various running rigging (halyards and sheets)

New Sails

Winter 2013-14 First Special Survey (5 Year)

Service of all deck winches including all captive winches

Steering gear service

Rudder removed and serviced as per Germanisher Lloyds requirements

Shaft removed and checked (as per GL requirements)

**Other** Variable Pitch unit serviced

Deck sanded

Main engine and generator service

All through hull valves removed and serviced (GL requirement)

General engineering service (Haman waste system and pumps, watermakers, etc)

Various hydraulic pump maintenance.

## **DISCLAIMER**

These particulars have been prepared from information provided by the seller's and are intended as a general guide to the vessel. It is up to the purchaser to confirm details of concern to him by survey, inspection and/or enquiry of the seller and to ensure that the purchase contract properly reflects his concern and specific details upon which he may rely. An independent survey is always advised.

## **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















---

# CONTACTS

---

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

---

## Contact details

---

Email: [andrey@shestakovyachtsales.com](mailto:andrey@shestakovyachtsales.com)

Web: [shestakovyachtsales.com/en/](http://shestakovyachtsales.com/en/)

---

## Telephones

---

USA: +1(954)274-4435

---

## Office hours

---

Monday – Saturday: **9:00 - 21:00** EDT

Sunday: **closed**

---

## Address

---



Harbour Towne Marina, 850 NE 3rd St,  
STE 213, Dania, FL 33004