



BROKERAGE | CHARTER | BERTHS | FINANCE | INSURANCE | YACHT MANAGEMENT

BROKER'S COMMENTS

This Van De Stadt Satellite 44 is a well balanced yacht, stiff, strong and relatively lightweight hull. Built for the discerning sailor. Equipped with a hydraulic lifting keel - 1.64 / 2.84 M. Comfortable inland and blue water cruising, speed and even exploring the Arctic waters. It can do it all. Built with nothing less than high quality materials and A-1 brand hardware.

Harald Padberg

SPECIFICATIONS

Dimensions	13.30 x 4.16 x 1,64 / 2.84 (m)	Builder	GCB Composietbouw
Built	2008	Cabins	2
Material	Epoxy and foam core	Berths	6
Engine(s)	1 x VW Marine SDi-4 diesel	Hp/Kw	60.00 (hp), 44.10 (kw)
Asking price	sold (VAT)	Lying	at sales office

CONTACT

Sales office	De Valk Monnickendam B.V.	Telephone	+31 (0)299 65 63 50
Address	Hoogedijk 6	E-mail	monnickendam@devalk.nl
	1145 PM Katwoude		
	NL		

DISCLAIMER

These particulars are given in good faith as supplied but cannot be guaranteed.



GENERAL

Model VAN DE STADT 44 SATELLITE

Type sailing yacht

 LOA (m)
 13,30

 Beam (m)
 4,16

 Draft (m)
 2,84

 Draft min (m)
 1,64

 Air draft (m)
 23,00

 Headroom (m)
 2,15

 Year built
 2008

Launched March 2009

BuilderGCB ComposietbouwCountryThe NetherlandsDesignerKees van de Stadt

 Displacement (t)
 9,4

 Ballast (tonnes)
 3,84

 CE norm
 NA

Hull material epoxy and foam core

Hull colour blue

Hull shape round-bilged

Keel type lifting keel Hydraulic

Superstructure materialcompositeDeck materialcompositeWindow materialpolycarbonate

Deckhatch 4 X with shade / screen Lewmar

Portholes 6 X

Fuel tank (litre) epoxy 300 L.

Level indicator (fuel tank)

Ultrasonic sensor - needs to be connected

Freshwater tank (litre) epoxy 600 L.

Level indicator (freshwater)

Ultrasonic sensor - needs to be connected

Blackwater tank (litre) epoxy

Wheel steering Jefa Transmission Steering system

Emergency tiller yes

More info on hull yes

Extra info

Twin balanced rudder, hydraulic lifting keel with manual override.

Electronic pushbutton keel operation in cockpit. Performance:

speeds of 16+ knots under sail have been clocked!!

ACCOMMODATION

Cabins 2
Berths 6

InteriorbeechFloorEsthecHeadroom saloon (m)2.15 M.

Heating central hot water

Navigation centeryesChart tableyesDinetteyesOpening door to cockpityes

Galley with soft close drawers

Countertop Duropal

Sink stainless steel

 Cooker
 Force 10 - new / nieuw / neu

 Oven
 Force 10 - new / nieuw / neu

Fridge Waeco Coolmatic CB-040 & Waeco Coolmatic RSD-115

Hot water system Prepared - needs to be connected / finished completely

Water pressure system electrical

Owners cabin v-bed

Bed length (m) 2.00 M

Wardrobe hanging and shelves

Bathroom en suite

Wash basin in the bathroom

Shower en suite Prepared - needs to be connected / finished completely



Guest cabin 1 double bed

Bed length (m) 2.05 M

Wardrobe hanging and shelves

Toilet system shared
yes

Wash basin at the toilet

Extra info Currently cold water only - warm water system is prepared -

boiler and shower needs to be installed.

Extra info Starboard and portside benches can be used as a berth. Owners

and aft cabin mattresses with Viva Clip spring/ventilation system

MACHINERY

No of engines

Make VW Marine

Type SDi-4
HP 60
kW 44,10
Fuel diesel
Engine hours 457

Engine cooling system freshwater heat exchanger

Drivesail-driveEngine controlsSpinlock

Propeller type folding Gori overdrive

Propeller blades 3
Manual bilge pump yes

Electric bilge pump automatic and manual operation 2 X

Electrical installation 12/220V

Start battery Optima Red Top 815A/50Ah - 2019

Battery monitor Studer SBM-04

Battery charger/inverter Studer Xtender XTH 5000

Shorepower with cable



Extra info Engine powered: cruising speed 7 knots - maximum speed 9,5

knots. The VW engine has a 3 KVA 230V AC generator. This AC power is fed into the Studer Xtender XTH 5000 inverter/charger and into the boat's installation. This will handle 5 KVA and 8 KVA startup power and it also charges the batteries. Together it will deliver more than enough power for the entire electrical system. Monitoring and control: switchboard for 230V / 24 VDC / 12 VDC and navigationsystem. Fuse box for the heavy duty fuses to the

batteries, inverter/charger, liftkeel and switchboards.

NAVIGATION

Compass Plastiomo

Electric compass Autohelm Personal Compass handheld

Depth sounder/log NMEA 2000 + Airmar speed

Forw. looking depth sounder Interphase iScan V90

Windset none - NMEA 2000 cable is prepared in top of the mast

VHF Inside: Garmin VHF200i
VHF handheld Oudside: Garmin GHS10i

Autopilot none - Jefa drive prepared

Radar/GPS/plotter Computer WIN GPS

Navtex yes

Personal computer yes
PC connection yes
Wifi antenna yes

Electronis chart(s) Weather infobox 490 Synop decoder DWD

Navigation lights LED Toplight

EQUIPMENT

Anchor Rocna 25 + rope

Sea railingwireGrab rail (superstructure)teakRailing side opening gates2 XPushpityes



PulpityesFenders6 XMooring linesyes

Alarm system exhaust & bilge alarm

TV Philips

RIGGING

Extra info

Rigging fractional
Standing rigging Rod

Brand mast John mast

Material mast aluminium

Spreaders 3 sets - angle 15°

Keel stepped mast yes

Reefing System quick-one-line-reefing
Backstay adjuster hydraulic Sailtec

Boomvang mechanical and tackle

Primary sheet winch2 X Andersen 46ST -2-speedSecondary sheet winch2 X Andersen 58ST - 2 speedMultifunctional winches2 X Andersen 46ST - 2 speed

Gennaker pole carbon

Technora 60 m2. Full batten upgrade incl. battcars. Three reefing points. Laminated radiale corners, clew, tack and head. Control lines in leech and foot. Jib Gaastra High aspect Custom Axis Laminate with batten. Categorie: 2 Technora. 37 m2. Tray dacron UV protection. Laminated radiale corners. Control lines in leech and foot. Gaastra Gennaker 150 m2. Mainsail and Jib are of high quality can be used in light and heavy weather. All sails are used very little. Harken Furl system MKIV Unit 3 - through deck operated from the cockpit. Inner forestay is available - never used. Two running backstays. Winches can be converted to electrical units. Deck blocks all Ronstan ball bearing and high quality. Ronstan tracks 30 series. Ronstan ball bearing travellers

Mainsail: Gaastra Custom Axis Laminate with batten. Category: 3

with control sheaves. Ronstan ball bearing sheave for sheets.

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Line clamps Spinlock.

Extra info

A brief description about the building process. The seller and designer started from scratch. Seller wanted to have a yacht which had to be safe, light weighted, easy to handle (like a small open boat), capable of sailing shallow waters, had to have performance qualities and a spacious interior with comfort. During the designing and building process, seller and designer consulted and collaborated with renowned professionals from various industries among which craftsmen from Fokker Aerospace, the professionals from Polyworx, which are specialists in building Composite / Core-Cell structures and of course several highly skilled specialists from the Dutch boating building industry. The hull requires almost no maintenance and there is no risk of rotting, delaminating or osmosis. Vacuum infusion method is used to build the hull instead of the hand layup, which can cause problems. This infusion method assures an extremely high quality and resin-fiber ratio. The inherently high strength and light weight make this material ideal for a performance cruising yacht. An added advantage is that the closed cell structure makes it air-tight and extremely suitable for vacuum infusion. High-density foam has been used in critical places in the hull and deck to enable an extreme strong mounting surface of the rails. This technique has also been used for deck hull connection. Main rigging chain plates are mounted directly on reinforcements which assures no stretch on the through deck connection. Front and backstay chain plates are fabricated of extra wide laminated and multiple layers of carbon band. Forces are very well distributed over a large surface. Keel area / surrounding is a solid laminate. Inner and outer laminate come together to assure a bullet-proof structure .The keel box runs through this surface and is casted in reinforced epoxy, all the way up. This assures that the keel box is completely clamped-in and is much stronger compared to a bolted keel.



































































































































