



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

#### **BROKER'S COMMENTS**

This Carena 44 is built to cross the oceans. With her aluminum superstructure, decksaloon and flushdeck she has a great decklayout. Three headsails on furlers make choosing the right sails for the current wind easy and fast. Inside she lives up to the expectations of people who like to stay on board for a long time with the mentioned decksaloon and very much stowage space. She was built for her first and only owner who kept the yacht in good shape.

Stef Struijk

#### **SPECIFICATIONS**

Dimensions	14.00 x 4.08 x 2.10 (m)	Builder	GM Yachting Stellendam
Built	1992	Cabins	2
Material	Steel	Berths	5
Engine(s)	1 x Perkins Prima M50 diesel	Hp/Kw	50.00 (hp), 36.75 (kw)
Asking price	sold (VAT)	Lying	at sales office

#### CONTACT

Sales office	De Valk Sint Annaland B.V.	Telephone	+31 (0)166 601 000
Address	Koelhuisweg 4	E-mail	sintannaland@devalk.nl
	4697 RM Sint Annaland		
	NL		

#### **DISCLAIMER**

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



#### **GENERAL**

Model CARENA 44 PILOTHOUSE

Type sailing yacht Sailing yacht

 LOA (m)
 14,00

 Beam (m)
 4,08

 Draft (m)
 2,10

 Air draft (m)
 20,00

 Headroom (m)
 1,90

 Year built
 1992

Builder GM Yachting Stellendam

**Country** The Netherlands

**Designer** H. Lemstra

Displacement (t) 18

Ballast (tonnes) Lead Approx. 4,5

Hull material steel
Hull colour White

Hull shapeRoundbilgedKeel typeFin keelSuperstructure materialAluminiumRubbing strakeStainless steel

Deck finish
Teak 2005
Cockpit deck finish
Teak

Dorades 2

Window frame Aluminium Rafa
Window material Toughened glass

**Insulation** Rockwool

Radar arch

Fuel tank (litre) Steel 800

Fuel daytank (litre) 36
Freshwater tank (litre) 1200

Wheel steering Mechanical Inside, disconected

Outside helm position Mechanical

Emergency tiller yes

More info on paintwork Romp 2005, opbouw 2011

#### **ACCOMMODATION**

Cabins 2
Berths 5
Interior Teak

Floor Teak and Holly

Pilot house/deck saloon yes
Headroom saloon (m) 190 cm
Heating Heatpol

Heating 2 Diesel ducted hot air Eberspracher

Chart table yes
Aft Cabin yes
Dinette yes
Galley yes

Sink Stainless steel

Cooker Calor gas Techimpex

**Oven** yes

Fridge Isotherm

Hot water system 220v + engine

Water pressure system Electrical

Owners cabin French bed

Toilet system Manual

Wash basin in the bathroom

Shower en suite

Guest cabin 1 Double bed

**Bathroom** 

Toilet system Manual
Shower Seperate



#### **MACHINERY**

No of engines 1

Make Perkins
Type Prima M50

HP 50,00 kW 36,75 Fuel diesel Year installed 1992 Maximum speed (kn) 8 Cruising speed (kn) 6.00 Consumption (I/hr) 3.00 **Engine hours** 4093

Engine cooling system Freshwater heatexchanger

**Drive** shaft

Engine controls In- and outside Gearbox Mechanical

**Bowthruster** yes

Propeller shaft material Stainless steel

Manual bilge pumpyesElectric bilge pumpyesStart battery1Service battery3

Battery charger/inverter Victron Combi

**Shorepower** yes

#### **NAVIGATION**

CompassC-plathDepth sounderNexusLogNexusWindsetNexusRepeaterNexus



**VHF** Horizon

Autopilot 2x 1. Raymarine ST400+ en Robertson APII

Wind vane steering install.

Radar

Koden

GPS

Dataline

Navtex

Lo-Kata

EPIRB

yes

#### **EQUIPMENT**

SprayhoodyesWinter coveryesCockpit cushionsyesCockpit tableyesBoarding ladderyesGangwaySimpelAnchoryesAnchor chainyes

Windlass Lofrans 2200
Life raft (pers) container 4

Window ventilator yes
Radar reflector yes
Fenders yes
Mooring lines yes
Spare parts yes
Radio-cd player Sony
Fire extinguisher yes

Extra info Granny Bars

#### **RIGGING**

Rigging Sloop-cutter

Material mast Aluminum



Mainsail coveryesFully battened mainsailyesJibCutterJib IyesJib IIStormGenoayes

Genoa furler 3x Furlex
Booster yes

Reefing System Slabreefing
Backstay adjuster Mechanical
Boomvang Mechanical

Primary sheet winch4x 46 ST AndersenGenoa sheetwinches2x 52 ST AndersenHalyard winches2x 40 ST 1x 46 ST

Spi-pole Aluminum









































































































