



BROKER'S COMMENTS

This Sparkman & Stephens design nr 2378 has been built in one of the most famous boatyards in Holland; Royal Huisman in Vollenhove, building number 325. They also built Flyer I and II from Conny van Rietschoten who won the Whitbread round the world race twice. This yacht was originally built under the name Yonder and is in fact a cruiser version of the Flyer I. It is a beautifully built aluminium ketch rigged hull with a nice deck lay-out with a sail trimming cockpit and a steering cockpit. The keel with 1.86 m minimum draft has a centre board bringing the maximum draft to 3.00m

John Venner

SPECIFICATIONS

Dimensions	17.40 x 4.60 x 1,85 / 3.16 (m)	Builder	Royal Huisman Shipyard BV
Built	1980	Cabins	3
Material	Aluminium	Berths	7
Engine(s)	1 x Volvo Penta TAMD41H-B diesel	Hp/Kw	150.00 (hp), 110.25 (kw)
Asking price	sold (VAT)	Lying	elsewhere / Not at sales office

CONTACT

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DISCLAIMER

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

GENERAL

Model	ROYAL HUISMAN KETCH
Туре	sailing yacht
LOA (m)	17,40
LWL (m)	13,70
Beam (m)	4,60
Draft (m)	3,16
Draft min (m)	1,85
Year built	1980
Builder	Royal Huisman Shipyard BV
Country	The Netherlands
Designer	S&S
Displacement (t)	27
CE norm	NA
Hull material	aluminium
Hull colour	blue
Hull shape	round-bilged
Keel type	centreboard
Superstructure material	aluminium
Deck material	aluminium
Deck finish	teak
Superstructure deck finish	teak
Cockpit deck finish	teak
Antifouling (year)	2015
Dorades	10
Window frame	aluminium
Window material	glass
Deckhatch	yes
Portholes	aluminium
Insulation	foam
Fuel tank (litre)	aluminium 400 lt

aluminium 400 lt

aluminium 1000 lt

deck extraction + uw line

yes

yes yes yes

yes

Twin Cockpit

Due to be repainted

Fuel tank 2 (litre)
Level indicator (fuel tank)
Freshwater tank (litre)
Level indicator (freshwater)
Blackwater tank (litre)
Level indicator (blackwater)
Blackwater tank extraction
Wheel steering
Outside helm position
More info on hull
More info on paintwork

ACCOMMODATION

Cabins	3
Berths	7
Interior	teak
Floor	teak
Open cockpit	Steering and Sail trim Steering and Sail trim
Saloon	yes
Heating	diesel ducted hot air
Air-conditioning	single cycle airco Only to aft cabin
Navigation center	yes
Chart table	yes
Aft Cabin	yes
Dinette	yes
Galley	yes
Countertop	corian
Sink	stainless steel
Cooker	calor gas
Oven	yes
Fridge	yes



Freezer	yes
Hot water system	yes
Water pressure system	yes
Crockery	yes
Toilet	shared
Toilet system	1x manual, 1x electric
Wash basin	yes

MACHINERY

No of engines	1
Make	Volvo Penta
Туре	TAMD41H-B
HP	150,00
kW	110,25
Fuel	diesel
Year installed	2004
Maximum speed (kn)	8
Cruising speed (kn)	6,5
Consumption (I/hr)	5 lt/hr
Range (nm)	2000
Engine hours	2600
Engine cooling system	freshwater heat exchanger
Drive	shaft
Engine controls	bowden cable
Gearbox	mechanical
Bowthruster	electric
Propeller type	feathering
Propeller blades	3
Propeller shaft material	stainless steel
Shaft lubrication	water
Manual bilge pump	yes

yes
yes
with cable

NAVIGATION

Compass	yes
Depth sounder	B&G
Log	B&G
Windset	B&G
VHF	Thrane
Autopilot	Raytheon ST7000+
Radar	Furuno Nav Net
GPS	Furuno GP 31
Plotter	Furuno Nav Net
Navtex	yes
EPIRB	2x

EQUIPMENT

Sprayhood	2x
Cockpit cushions	yes
Anchor	Rocna 40 Kg
Anchor chain	100 mt Galvanized Chain
Windlass	electrical
Dinghy	inflatable
Outboard	yes
Sea railing	stainless steel
Railing side opening gates	2x



Pushpit	yes
Pulpit	yes
Life raft (pers)	valise (or bag) 6
Radar reflector	yes
Fenders	yes
Mooring lines	yes
RIGGING	
Dissis	
Rigging	ketch-cutter
Standing rigging	wire
Material mast	aluminium coated
Spreaders	aluminium
Keel stepped mast	yes
Mainsail	battened
Mainsail cover	yes
Cutterstay	yes
Mizzen	yes
Jib	yes
Genoa	yes
Genoa furler	Reckmann electric

Staysail furler

Reefing System

Boomvang

Backstay adjuster

Primary sheet winch

Halyard winches

Spinnaker winch

Reefing winch

Spi-pole

Secondary sheet winch

Removable innerforestay

yes yes yes yes yes Reckmann electric Reckman mechanic yes slabreefing yes mechanical Electric Lewmar 66 Lewmar Lewmar Lewmar















































































