











Doeve Brokers/Valuars vof Sworn & EMCI Certificated Brokers & Valuers S&P Yachts & Ships

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# Spits / Peniche Live Aboard 38.48

Dimensions (m) 38.48 x 5.08 x 0.80 Ref. no. 190403

Mooring Near Arnhem, Netherlands Year 1951

Material steel

#### Vision Doeve Brokers

Former inland cargo ship that has been built specially for traveling to and in France; she has been refurbished into a Sailing Live aboard barge with workshop / atelier. This Spits, built in the Netherlands, has a steel flooring in the hold. The aft cabin is completely autonomous from the living in the hold and may be rented out separately. In the hold there is a vide that is in use as the owners cabin and further there is also the salon, galley, an unused cabin, bathroom, atelier, workshop, front cabin and forward engine room with in there the generator and the 360 degree rotating bow thruster. A deck house has been placed midships that can be removed if the barge will sail. A new owner has a lot of possibilities for further alteration to make it their own.

#### General information

Yard: Shipyard Janssen N.V., NL-Druten Hull shape: flatbottom Hull material: steel Deck material: steel Superstructure material: steel aluminium hatch covers over hold Construction method: riveted new steel is welded rubbing strake deckhouse closed bollard cabinets 2 watertight bulkhead(s) steel flooring in the hold Self made: interior Steering system: mechanical electric steering steel rudder Windows: portholes aluminium windows frames hardwood outside doors Displacement (approx.): 122,221 m3 Ballast (approx.): no ballast Airdraft (approx.): 3,45 m 3,00 m with dismantled wheelhouse Owner: **Dutch** owner Registration: B-registered Costs for the change of ownership and / eventually deletion are for purchasers amount. Colour / Paint System: black hull blue bulwark white superstructure last underwatership treatment 08-2013 Certificates: inland waterways certificated (TRIWV / ES-TRIN) zone 2 Netherlands zone 3 zone 4 Waal, Lek & NL Rhine valid until: 08-2020 Suitable for / as: inland waterways suitable as a year round live- aboard Additional information: The techniques used on board are commercial shipping quality. straight hull Great vessel for cruising on the European canals and rivers. Great vessel for cruising on the French canals and rivers.

#### **Technical information**

Enginepower: 250 Hp

184 kW

Engine brand: Scania Vabis

Engine model: DS 11 42

Number of cylinders: 8

Fuel: diesel

Fuel tank (approx.): 2x 1000 litre

steel tank(s)

2x sludge trap(s)

1x daytank(s) = 150 litre

Cooling system: closed

box cooler

dry exhaust

insulated exhaust

Propulsion: 3 blade propeller

greased lubrication of propeller shaft

greasing device

Gearbox: Masson hydraulic

NF3

reduction/ratio 4:1

Heating: Kabola HRE400 central heating

on diesel

& stove on diesel

Bow thruster: Kalkman bow thruster with dieselengine

105 Hp DAF 575

360 degrees turnable

Electricity system: 12 / 24 / 230 / 400 Volt

Victron Phoenix Multi control

Batteries: traction batterie bank 12x 6 Volt

2x 120 Ah starter batterie(s)

1x 72 Ah starter batterie(s) generator

2x 100 Ah starter batterie(s) bow thruster

Battery charger: Victron Phoenix MultiPlus combi inverter/charger 24/3000/70

Victron Skylla battery charger 24/50

1x battery charger 12/8

Genny: Lister Petter diesel

25 kVA 230/400 Volt

1500 RPM

running hours (approx.) 1900

Inverter: Victron Phoenix MultiPlus combi inverter/charger 24/3000/70

Solar panels: 8x solar panel Fresh water tank (approx.): 2x 400 litre

steel tank(s)

Water pressure system: hydrophore pump

Hot water system: boiler/water calorifier via 230 Volt and engine cooling system

Holding tank (approx.): not present, enough space to build-in

Bilge pump: 1x manual pump

1x general service pump

Deck wash pump: 1x electric pump

Gas system: yes, bottle(s) in bottle box

Gas certificate

#### Accommodation

Interior: Plywood

simple interior

see photographs

Insulation: partly

foamed insulation

& hard foam plates

& Rockwool

Cabins: 3 cabins

Berth: owners cabin: 1x 2-pers & 1x 2-pers

Aft: 1x 2-pers & 1x 1 1/2-pers

Lay-out plan (not to scale): see attachment

Bathroom: Forward:

shower cubicle

mixer tap with hot & cold running water

washbasin

mixer tap with hot & cold running water

in 1 area together with the toilet

partly tiled

Aft:

shower cubicle

hot & cold running water

Toilet / Heads: Forward:

flush toilet

Aft:

above water toilet

Galley: 2x

Cooker: 1x 4-burner hob

on gas

1x 3-burner hob

on gas

Fridge / Refrigerator: 2x fridge / refrigerator

230 Volt

Freezer: 1x ice compartment

230 Volt

Water tap: 1x mixer tap with hot & cold running water

1x hot & cold running water

Headroom (approx.): forward (approx.) 1,96 m

cargo hold (approx.) 3,65 / 2,22 m

bathroom / toilet in the front (approx.) 2,57 m

corridor / walkthrough (approx.) 2,15 m

salon (approx.) 1,94 / 3,27 m ownerscabin (approx.) 1,54 m

galley (approx.) 2,36 m

wheelhouse (approx.) 1,91 m

aftcabin (approx.) 1,89 m

galley (approx.) 1,80 m

Additional information: The vessel will be delivered as without the private goods like furniture, clothing, artwork

and tools.

useful as live-aboard

## Navigation equipment

Radio Holland Sigma 100 rudder indicator
Radio Holland Sigma 300 rate-of-turn indicator
Radio Holland Sigma 550 autopilot &
follow up steering
timedepending steering (joystick)
Icom IC-M411 VHF with DSC
Shipmate RS 8300 VHF
Alewijnse Explorer A4 Automatic Identification System (AIS)
navigation lights
blue board with oscillating light
window wiper

### Rigging and sails

Mast: aluminium mast
Lowerable: yes

manual

## Equipment

Anchor equipment:	manual anchor winch
	warping drum
	2x Klipp anchor
	2x 49 m anchor chain
	in hawse-hole
Dinghy:	Plastic
Safety:	life buoys
	fire extinguishers
	according to the certification requirements