











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

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Dutch Barge 13.80

Dimensions (m) 13.80 x 2.87 x 0.80 Ref. no. 220304

Mooring Near Groningen, Netherlands Year 1928

Price information reduced in price Material steel

Vision Doeve Brokers

Former inland cargo vessel, presumably of the Groninger Snik type, that has been completely refurbished into a simple cruising Live Aboard Dutch Barge. In our view, it is a nice barge with which someone can make beautiful trips over the European inland waterways, but living on board in a marina is also an option. The vessel is neatly painted. There is 1 double berth, toilet room, cupboard, galley and a salon with fixed sofa that can be used as a bed.

General information

Yard: unknown Hull shape: round bilged Hull material: steel Deck material: steel Superstructure material: steel Construction method: riveted new steel is welded open cockpit self-draining cockpit Keel: bilge keels Steering system: hydraulic wheel on steering pedestal emergency tiller Windows: rubber window frames Displacement (approx.): 11 metric tons Ballast (approx.): trim ballast Airdraft (approx.): 2,00 m Owner: **Dutch** owner Colour / Paint System: black hull blue bulwark white superstructure last underwatership treatment 03-2021 Suitable for / as: inland waterways suitable as a year round live- aboard recreational vessel General information: Old age clause applicable. Additional information: Given construction year is an estimate. Suitable for drying out alongside quay or pier. roomy foredeck Great vessel for cruising on the European canals and rivers. Great vessel for cruising on the French canals and rivers.

Technical information

Enginepower: 105 Hp 77 kW Engine brand: DAF Revolutions: 2400 RPM DD575 Engine model: Number of cylinders: 6 1960 Construction year engine: unknown Running hours (approx.): diesel Fuel: 100 litre Fuel tank (approx.): 1 plastic tank(s) Cooling system: closed

box cooler (2021)

Propulsion: 4 blade propeller

greased lubrication of propeller shaft

Gearbox: Velvet hydraulic

Speed (approx.): 11 km/hour cruising speed at 1800 RPM

Heating: Heatpol stove heater

stainless steel

Electricity system: 12 / 230 Volt

230 Volt shore power connection

Batteries: 2x 100 Ah starter batterie(s)

2x 114 Ah domestic batterie(s)

battery monitor

Battery charger: Victron Blue Smart battery charger 12/15

Inverter: Victron Phoenix inverter 12/800

Solar panels: 4x solar panel

Fresh water tank (approx.): 250 litre

1 plastic tank(s)

Water pressure system: electric water pump
Bilge pump: 1 submersible pump

230 Volt

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

Additional information: LED lightning

Accommodation

Interior: various materials have been used

simple interior

oak floor(s)

see photographs

Insulation: polystyrene

& Rockwool

Cabins: 1 cabin

Berth: Forward: 1x 2-pers

Sofa bed: 1x 1-pers

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

Toilet / Heads: pumptoilet
Galley: along ships
Cooker: 4-burner hob

on gas

Worktop: tiled worktop

Washbasin: stainless steel sink
Water tap: cold running water

Headroom (approx.): corridor / walkthrough (approx.) 1,90 m

toilet (approx.) 1,92 m

salon (approx.) 1,90 m

Navigation equipment

Navigation equipment:	Shipmate RS8110 VHF
	clock
	barometer
	hygrometer
	thermometer
	horn
	navigation lights

Rigging and sails

Mast: lantern mast

wood

Lowerable: yes

manual

Equipment

Anchor equipment: anchor with rope

Boarding ladder: present

steel

Safety: smoke detector(s)

gasdetector































































