











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

Westhavenkade 87c NL-3133 AV Vlaardingen

Phone +31 (0)10 248 98 30 Mobile +31 (0)653 20 20 84

E-mail info@doevemakelaar.nl Website www.doevemakelaar.nl www.doeve.be www.doeve.fr

IBAN NL82 INGB 0664 0466 73 CoC Rotterdam 24266857 VAT NL8214.04.520.B01



Luxe Motor 21.09 with certificate

€ 64.500,--

reduced in price VAT not applicable

Dimensions (m) 21.09 x 3.23 x 1.15 Ref. no. 231005

Mooring Near Leeuwarden, the Netherlands Year 1914

Price information reduced in price Material steel

Vision Doeve Brokers

Former inland cargo ship that has been converted into a recreational ship / cruising Live Aboard Dutch Barge with a spacious wheelhouse. The engine room is located in front of the wheelhouse. The engine room contains, among other things, the main engine, but also the powerful generator and an extensive Victron electrical installation. In front of the engine room is a spacious sun deck on which users are protected from the weather with a sun tent / bimini. The salon has a galley with bar, seating, 2x box beds and a bed. There is also a spud pole, hydraulic crane and an electric bow thruster on board. This Dutch Barge is well maintained and ES-TRIN certified until 03-2028.

General information

Yard: Shipyard C.W. van Straaten en Van der Brink, NL-Den Haag
Hull shape: flatbottom

Hull material: steel

Deck material: steel

Superstructure material: steel

hardwooden top side of the wheelhouse

aluminium wheelhouse roof

Construction method: riveted

new steel is welded rubbing strake around

wide side decks (gunnels)

open cockpit

2 watertight bulkhead(s)

Steering system: mechanical

wheel

Windows: aluminium windows frames

Displacement (approx.): 40 metric tons

Ballast (approx.): present

300 kg

Airdraft (approx.): 2,80 m everything down

Owner: Dutch owner
Registration: Dutch registered

B-registered

Costs for the change of ownership and / eventually deletion are for purchasers amount.

Colour / Paint System: last underwatership treatment 03-2021

Certificates: inland waterways certificated (TRIWV / ES-TRIN)

zone 2 Netherlands

zone 3 zone 4

Waal, Lek & NL Rhine valid until: 03-2028

Suitable for / as: inland waterways

suitable for bigger waterways

recreational vessel

Additional information: classic lines

Hull shape is suitable for drying out.

forepeak with chain locker

Great vessel for cruising on the European canals and rivers. Great vessel for cruising on the French canals and rivers.

Technical information

Enginepower: 170 Hp

125 kW

Engine brand: DAF

Revolutions: 2000 RPM

Engine model: DK1160

Number of cylinders: 6
Construction year engine: 1976

Running hours (approx.): 8500 on the hour counter

after overhaul

Fuel: diesel Fuel tank (approx.): 500 litre

2 steel tank(s)

Cooling system: closed

cooling pipes

Propulsion: 4 blade propeller

greased lubrication of propeller shaft

Gearbox: Reintjes BGA-180 hydraulic

reduction/ratio 4:1

Speed (approx.): 12 km/hour cruising speed at 1100 RPM

19 km/hour top speed

Heating: stove on diesel

Bow thruster: Max Power electric bow thruster

20 Hp 24 Volt

Electricity system: 24 / 230 Volt

230 Volt shore power connection

Victron Color Control

Batteries: 2x 220 Ah bow thruster batterie(s)

2x 140 Ah starter batterie(s)

1x 74 Ah starter batterie(s) generator

4x 200 Ah domestic batterie(s)

3x Victron Battery Balancer

Victron BMV-702 battery monitor

Battery charger: Victron Blue Power battery charger 24/15

Victron Blue Power battery charger 24/12

Victron Blue Power battery charger 24/8

Victron MultiPlus combi inverter/charger 24/3000/70

Battery isolator: Victron Argofet battery isolator

Isolation transformer: Victron isolation transformer 2000 Watt

Genny: Lister Petter diesel genny

17,2 kVA 230 Volt

1500 RPM

3450 running hours (approx.)

Inverter: Victron Orion inverter 24-12 Volt

Victron MultiPlus combi inverter/charger 24/3000/70

Solar panels: 1 solar panel 360 Watt

Victron Blue Solar MPPT charge controller

Fresh water tank (approx.): 1200 litre

1 steel tank(s)

cemented tank(s)

Hot water system: Daalderop Close-in boiler/water calorifier (230 Volt)

15 litre

Bilge pump: electric pump

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

Additional information: LED lightning

Accommodation

Interior: various materials have been used

see photographs

very well maintained

Insulation: available
Cabins: 3 cabins

Berth: Forward: 1x 2-pers

Starboard cabin: 1x 2-pers

Portside cabin: 1x 2-pers

Salon: 1x 1-pers

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

Toilet / Heads: Forward:

hand pumptoilet

&

Aft:

day toilet flush toilet

washbasin cold running water

Galley: U-shape galley

Cooker: 4-burner hob

stainless steel

on gas

Fridge / Refrigerator: Exquist fridge / refrigerator

230 Volt

Freezer: small ice compartment

Worktop: stainless steel worktop

& formica worktop

Washbasin: stainless steel sink

Water tap: mixer tap with hot & cold running water

Entertainment: flatscreen TV

Headroom (approx.): forward (approx.) 1,92 m

corridor / walkthrough (approx.) 1,16 m toilet in the front (approx.) 1,84 m

salon (approx.) 1,88 / 1,84 m galley (approx.) 1,88 m

wheelhouse (approx.) 1,94 m

toilet aft (approx.) 1,73 m

Navigation equipment

Navigation equipment: Simrad EQ32 chartplotter / GPS

2x Navman 7100 VHF with DSC

Em-Trak A200 Automatic Identification System (AIS)

compass

window wiper

search light
horn
navigation lights
rudder indicator

Rigging and sails

Mast: steel
& apparatus wing
aluminium

Lowerable: yes
hydraulic

Equipment

Anchor equipment:	anchor with chain
	spudleg / pole (electric)
	3,50 m under the bottom
	specified length(s) is/are approximate
Bimini:	bimini top above cockpit
Safety:	fire blanket
	fire extinguishers
	life buoys
	life jackets
	according to the certification requirements
	carbon monoxide detector(s)
Additional information:	hydraulic steel crane
	Survey report of the underwatership is available (03-2021)

















































































































