











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



Dutch Barge 27.95 with TRIWV

Dimensions (m) 27.95 x 4.60 x 1.00 Ref. no. 210605

Mooring Near Antwerp Belgium Year 1955

Material steel

Vision Doeve Brokers

Former inland tanker of the VT (Voorhout) and Mobil that has been completely stripped and rebuilt into a cruising Live Aboard Dutch Barge / houseboat. She is equipped with all conveniences and comfort and fully self-supporting. The 2nd cabin is currently in use as a walk-in-closet and can easily be provided with a bed or a bunk bed. Furthermore, this Dutch Barge is equipped with a good whisper generator, young main engine, good central heating system, solar panels, Victron isolation transformer, 2x Victron combi inverter/battery charger, etc. etc.. She is well maintained and ready to live on board immediately or to undertake beautiful trips.

General information

Yard: Shipyard Timmer, NL-Delft Yard rebuilt: Yard Multiship, NL-Harlingen 2005 Rebuilt year: Hull shape: hard chine Hull material: steel Deck material: steel Superstructure material: steel Construction method: welded rubbing strake around bulwark around closed bollard cabinets 2 watertight bulkhead(s) Sturdy, heavily constructed wide side decks (gunnels) Steering system: hydraulic wheel steel rudder Windows: aluminium windows frames bronze portholes teak wooden outside door double glazing & single glass toned glass Ballast (approx.): 9 ton lead ballast tank(s) 11000 ltr Airdraft (approx.): 3,35 m Owner: Belgian owner Registration: **Dutch registered** B-registered Costs for the change of ownership and / eventually deletion are for purchasers amount. Colour / Paint System: black hull white bulwark white superstructure see photographs very well maintained 05-2020 last underwatership treatment Certificates: inland waterways certificated (TRIWV / ES-TRIN) zone 2 Netherlands zone 3 zone 4 Waal, Lek & NL Rhine valid until: 07-2027 Suitable for / as: suitable as a year round live- aboard suitable for bigger waterways commercial shipping recreational vessel General information: good sailing characteristics

Additional information: spacious aftdeck

straight hull

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: 200 Hp

147 kW

Engine brand: Daewoo
Revolutions: 2200 RPM
Engine model: MD136T

Number of cylinders: 6
Construction year engine: 2005

Running hours (approx.): 1950 on the hour counter

Fuel: diesel

consumption of the engine at cruising speed (as declared) 6 ltr/hrs

Fuel tank (approx.): 3000 litre

1500 litre

steel tank(s)

Cooling system: closed

cooling pipes

Propulsion: 4 blade propeller

greased lubrication of propeller shaft

Gearbox: Daewoo 90AD hydraulic

reduction/ratio 3,125:1

Speed (approx.): 8 km/hour cruising speed at 1000 RPM

Heating: ACV central heating

combi boiler on diesel

Engine instruments: present

Bow thruster: Duco electric bow thruster

20 Hp

24 Volt

Electricity system: 12 / 24 / 230 Volt

230 Volt shore power connection professionally installed system

with automatic changeover

Batteries: 2x 50 Ah starter batterie(s) Optima Red Top (2020)

4x 50 Ah bow thruster batterie(s) Exide Dual EP450

traction batterie bank 12x 2 Volt

2x 50 Ah starter batterie(s) generator Exide Maxxima 900

Victron BMV-501 battery monitor

Battery charger: 2x Victron Phoenix MultiPlus combi inverter/charger 24/3000/70

Victron Digital Multi control management system

Isolation transformer: Victron isolation transformer 3600 Watt

Earth-leakage breaker: present

Genny: BW Generator techniek whisper set

13,5 kVA 230 Volt

Mitsubishi diesel

running hours (approx.) 188

Inverter: 2x Victron Phoenix MultiPlus combi inverter/charger 24/3000/70

Solar panels: 6x solar panel Fresh water tank (approx.): 3000 litre

1 stainless steel tank(s)

Water pressure system: electric water pump

Hot water system: through the central heating
Holding tank (approx.): 200 litre black water tank(s)

1 plastic tank(s)

macerator wastewater pump

Diesel waterseparator: present

Engineroom: sound insulated engineroom

Bilge pump: 2x electric pump

Deck wash pump: present

Gas system: no gas on board Additional information: air compressor

Accommodation

Interior: Marine Plywood

painted white pine floor(s)

suitable for living on board

very well maintained

see photographs

Insulation: hard foam plates

vapor return film

well insulated

Cabins: 2 cabins

Berth: owners cabin: 1x 2-pers

Salon: 1x 2-pers

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

Bathroom: shower cubicle thermostat tap

inormostat tap

washbasin with mixer tap and hot & cold running water

tiled bathroom

in 1 area together with the toilet

Toilet / Heads: electric toilet

Galley: U-shape galley
Cooker: 4-burner hob

induction cooker cookerhood

stainless steel

Oven: Whirlpool electric oven

Whirlpool grill

Fridge / Refrigerator: Liebherr fridge / refrigerator

230 Volt

Freezer: Liebherr freezer

230 Volt

Worktop: formica worktop

Washbasin: stainless steel sink

Water tap: mixer tap with hot & cold running water

& water tap with filtered water

Dishwasher: Bosch dishwasher
Entertainment: 2x flatscreen TV

stereoset

WIFI repeater

Headroom (approx.): ownerscabin (approx.) 2,07 m

corridor / walkthrough (approx.) 1,97 m

bathroom (approx.) 2,01 m salon (approx.) 1,97 m galley (approx.) 2,04 m

wheelhouse (approx.) 2,01 m

Additional information: central forced ventilation system

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

and tools.

Zanussi combi washing machine / dryer

Navigation equipment

Navigation equipment: Simrad RS10 VHF with DSC

Furuno FA 150 Automatic Identification System (AIS)

Standard Horizon Eclips VHF with DSC

Furuno GPS rudder indicator

blue board with oscillating light laptop / PC Navigo chartplotter

camera system navigation lights

horn horn light window wiper

burglary alarm

Rigging and sails

Mast: steel

is also the (car) crane

Lowerable: yes

hydraulic

Equipment

Anchor equipment: manual anchor winch

Klipp anchor anchor chain

in hawse-hole

| | warping drum |
|-------------------------|--|
| Searail / Pulpit: | guardrail around aftdeck |
| | guardrail around side-walks |
| Dinghy: | canoe |
| | Honda outboard engine |
| | 2 Hp |
| Safety: | fire extinguishers |
| | life buoys |
| | according to the certification requirements |
| | 4 smoke detector(s) |
| | fire blanket |
| | safe |
| Additional information: | Survey report of the underwatership is available (05-2020) |
| | sundeck |
| | hydraulic crane (500 kg) |
| | deck lights |
| | steering chair |
| | |