











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

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# Dutch Barge 14.04

Dimensions (m) 14.04 x 3.00 x 0.75 Ref. no. 231016

Mooring Near Almere, Netherlands Year 1924

Material steel

#### Vision Doeve Brokers

Former inland cargo vessel of the type Aakship (open) that has found a second life as a recreational vessel that is also suitable for living on board. With a Mercedes diesel engine on board and an inverter for electricity, as well as an attractive wood-burning stove, this Rietaak offers many possibilities. The interior of the ship is simple but functional, including a shower/toilet room, a double bed, L-shaped kitchen and a dinette. The open cockpit is the perfect location to enjoy sailing on the engine or under sail.

#### General information

Yard: unknown Hull shape: flatbottom round bilges Hull material: steel Deck material: steel Superstructure material: steel Construction method: riveted new steel is welded rubbing strake open cockpit Steering system: hardwooden rudder tiller attached rudder teak wood window frames Windows: teak wooden outside doors Displacement (approx.): 14 metric tons Airdraft (approx.): 2,20 m lowered mast(s) Owner: **Dutch** owner black hull Colour / Paint System: bordeaux red bulwark white superstructure see photographs Suitable for / as: recreational vessel Additional information: Specified length is between bow and stern. Specified beam excludes the leeboards. classic lines Hull shape is suitable for drying out. Great vessel for cruising on the European canals and rivers. Great vessel for cruising on the French canals and rivers.

#### Technical information

Enginepower:	80 Hp
	58 kW
Engine brand:	Mercedes
Engine model:	OM617
Number of cylinders:	5
Fuel tank (approx.):	150 litre
	1 steel tank(s)
Cooling system:	closed
	box cooler
Propulsion:	3 blade propeller
	greased lubrication of propeller shaft
	constant velocity prop shaft with thrust bearing
Gearbox:	hydraulic
Heating:	stove on wood &

2x

Electricity system: 12 / 230 Volt

230 Volt shore power connection

Batteries: 3x 140 Ah

Earth-leakage breaker: present

Inverter: HQ inverter 12/1000

Solar panels: 2x 65 Watt

NDS Suncontrol charge controller

Fresh water tank (approx.): 750 litre

3 tank(s)

Water pressure system: hydrophore pump

Fresh water filter system: Osmopure Aquabright 50 fresh water filter system

Hot water system: geyser (gas heater)

Holding tank (approx.): 150 litre

1 tank(s)

Gas system: present

not according to the present requirements

Additional information: LED lightning

#### Accommodation

Interior: various materials have been used

mahogany finish merbau finish oak floor(s)

simple interior

see photographs

Insulation: partly
Cabins: 1 cabin

Berth: Forward: 1x 2-pers & 1x 1-pers

Dinette: 1x 2-pers

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

Bathroom: shower

hot & cold running water

in 1 area together with the toilet

Toilet / Heads: electric toilet

Galley: L-shape galley
Cooker: 3-burner hob

on gas

Worktop: stainless steel worktop

hardwooden worktop

Washbasin: stainless steel sink
Water tap: cold running water

Headroom (approx.): forward (approx.) 1,10 m

bathroom / toilet (approx.) 1,76 m salon (approx.) 1,73 / 1,82 m

# Navigation equipment

Navigation equipment: compass

## Rigging and sails

Rigging type: gaff rigged

Mast: wooden mast

Lowerable: yes

spreader

with anchor winch

Boom: wooden boom
Gaff: wooden gaff

Leeboards: oak wooden leeboards

Winches: 2x sheet winch

sail winch with 3 reels

Material of the sails: Dacron
Sails: 1x mainsail

2x jib

Additional information: 2 sail covers

### Equipment

Anchor equipment: manual anchor winch

kedge anchor anchor chain

in hawse-hole

Additional information: hard wooden skylight

Survey report of the underwatership is available (08-2021)





























































