











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

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Boeier 7.50 OC

€ 29.500,--

VAT not applicable

Dimensions (m) 8.00/7.50 x 2.95 x 0.65

Ref. no.

241102

Mooring

Near Utrecht, Netherlands

Year

1967

Material

steel

Vision Doeve Brokers

Beautifully lined boeier from 1967, built by the shipyard "Gebroeders Paans" in NL-Roodevaart. The boeier named "Hou Moed" of Eeltje Holtrop van der Zee served as an example for the construction. She has very good sailing characteristics up to high on the wind. The hull shape in combination with the low weight, the asymmetrically profiled competition swords and the sails make this possible. The swords are equipped with stainless steel tow iron profiles. She is equipped with a variable keel centreboard which makes manoeuvring in locks and harbours considerably easier. The interior is simple. She is equipped with 4 sleeping places, a 2-burner stove, a fridge and a chemical toilet. The boeier is in very good condition and attracts a lot of attention on the water. This is your chance to acquire this beautiful boeier.

General information

Yard: Shipyard Gebroeders Paans, NL-Roodevaart Hull shape: flatbottom Hull material: steel Deck material: steel Superstructure material: steel Construction method: welded bulwark rubbing strake around open cockpit teak in cockpit self-draining cockpit saddleback roof Keel: centreboard Steering system: tiller oak rudder attached rudder Windows: bronze portholes Airdraft (approx.): 1,80 m lowered mast(s) 11,50 m mast installed Owner: **Dutch** owner Colour / Paint System: brown hull black bulwark black superstructure two component system last underwatership treatment (2024) Suitable for / as: inland waterways General information: The ship is recognized as a Historic Vessel Additional information: classic sailing yacht classic lines Many rust sensitive places are made from stainless steel. Specified length is between bow and stern. Hull shape is suitable for drying out. Great vessel for cruising on the European canals and rivers.

Technical information

Enginepower: 16 Hp
11 kW

Great vessel for cruising on the French canals and rivers.

Engine brand: Beta Marine Revolutions: 3600 RPM

Number of cylinders: 2

Construction year engine: 2010 installed

Fuel: diesel Fuel tank (approx.): 45 litre

plastic tank(s)

Cooling system: intercooling

wet exhaust

Propulsion: 3 blade propeller

Varioprop feathering propeller

greased lubrication of propeller shaft

Gearbox: Twin Disc Technodrive TMC 40 P mechanical

reduction/ratio 2,6:1

Electricity system: 12 Volt

simple electric system

Batteries: 1x starter batterie(s)

1x domestic batterie(s)

Inverter: present

Bilge pump: electric pump

12 Volt

manual pump

Accommodation

Interior: pine ceiling with laths (classic)

wooden floor(s)

various materials have been used

see photographs

Berth: Forward: 1x 2-pers

Salon: 2x 1-pers

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

Toilet / Heads: chemical toilet

Cooker: Electrolux Origo 3000 2-burner hob

on spirit

stainless steel

Fridge / Refrigerator: Tristar Hybridcool 45 HC fridge / refrigerator

12/230 Volt

Rigging and sails

Rigging type: gaff rigged

Mast: wooden mast

Oregon Pine

Lowerable: yes

Counterweight

Boom: Oregon Pine

Gaff: wooden gaff (Martijn Perdijk "Wind en Water" NL-Heeg, 2019)

ash

Jib boom / Bowsprit: bowsprit

Leeboards: oak wooden leeboards (Martijn Perdijk "Wind en Water" NL-Heeg, 2018)

Material of the sails: Dacron

Sails: 25,8 m² mainsail (2019)

15,6 m² jib (2019)

25 m² reacher (2019)

racing sails Molenaar, NL-Grou

Additional information:	stainless steel standing rigging
	bobstay
	sail cover
	pin rail

Equipment

Anchor equipment:	kedge anchor
	Danforth anchor
	2x anchor cable









































































