

Barge 19 m 46

19.46 m x 3.38 m – 3
couchage(s) – 2 cabine(s)

Mooring place : East of France



75000 €

Beautiful steel liveaboard barge of 19.46 m, ideal as a spacious and comfortable floating home. Built in 1905, she recently benefited from a hull survey and below-waterline hull repainting (August 2025).

On board, the layout offers one cabin and a shower room with shower and electric WC. The kitchen is fully equipped (gas hob, two refrigerators). Everyday comfort is ensured by diesel-fired heating and hot water, polyurethane foam insulation and a floating parquet floor.

On the technical side, the barge is powered by a 125 hp Doosan diesel engine with keel cooling and a hydraulic wheelhouse control station. Energy autonomy is enhanced by eight solar panels and a lithium service battery bank (2023).

Features of the boat

Generalities

Type of boat : Barge

Length (m) : 19.46 m

Width (m) : 3.38

Builder : NC

Year : 1905

Hull : Steel

Superstructure : Steel

Air draft (m) : 2.30

Water draft (m) : 1.03

Navigation : River

Comfort

Cabin(s) : 2

Sleeping(s) : 3

Single bed(s) : 1

Double bed(s) : 1

Type of WC : Electric,1

Shower(s) : 1

Kitchen : Gas hob,220V refrigerator,Réfrigérateur 24V,Freezer

Television : Antenna

Security : Security camera

Hot water : Chaudière Fuel

Heating : Oil stove

Type of insulation : Polyurethane foam

Extra : Isolation mousse polyuréthane 5 cm. Plancher parquet flottant.

Deck and exterior

Steering position(s) : 1,Hydraulique

Outdoor equipment : Windlass

Technical

Number of engines : 1

Power per engine (HP) : 39

Engine make : Doosan

Engine year : 2005

Fuel : Diesel

Engine hours : 1000

Exhaust : Sec

Engine cooling : Keel Cooling

Number of propeller blades : 3

Shaft lubrication : Grease

Propeller shaft sealing : Classic stuffing box

Propulsion type : Propeller shaft

Bilge pump(s) : 1
Service battery(ies) : 3 x 2,4 kW de 2023
Type of service battery(ies) : Lithium
Solar panel(s) : 8
Voltage on board : 220V,12V,24V

Tank

Engine fuel : 1 x 100 L (cuve acier)
Heating fuel : 1 x 400 L (cuve acier)
Drinking water treatment : Filtration,UV

Navigation

Navigation equipment : VHF