

Bekebrede Liamer Zeeschouw 850



€ 39,500
E 30,500
E

Shore power, battery charger, inverter, etc. Beautiful Zeeschouw, optimally rigged with many recent innovations.

Dimensions 8,50 x 3,50 x 0,80 m.

Construction material Steel Engine Bukh 20 HP (15 kW) Diesel

Reference number 214048

Berth



General

16 Photos 🗷

This Liamer Zeeschouw 850 is one of a series of 15 zeeschouw 850 designed by Martin Bekebrede and built by Gebr. Hoekstra in Lemmer. With the exception of one, the seaviews have been completely built on site, of which this is one.

This Liamer Zeeschouw 850 is in a very good condition. The current owner has equipped the zeeschouw with a maximum rigging, which has made her a fast sailor.

In the past 12 years, much has been adapted and renewed to get the Zeeschouw in its current state;

- Mast tube, (also moved backwards);
- Mast of Sitka Spruce with a weight of only 95 kg.;
- Oak side board keels, with NACA profile;
- Sophisticated competition gear from Molenaar;
- Several winches installed;
- Teak cockpit benches. with stainless steel gutters;
- Latest generation 3 blade Max prop feathering propeller;
- Skeg lengthens, giving better sailing performance and maneuverability on the engine;
- Ording teak blocks, blocks in sight are fitted with external fittings;
- Running and standing rigging;
- All fittings, beaded stainless steel and bronze;
- Mainsail landing.

This Liamer Zeeschouw 850 is ready to enjoy for years to come. Be surprised by the very spacious interior.

Construction material	Steel
Hull shape	Flat bottom
Deck	Steel non skid

Superstructure	Steel
Keel / leeboard	Oak side board keels with NACA profile, adjustable
Rudder	Oak
Steeringsystem	Tiller
Windows	Brass portholes
Displacement	5,500 kg.
Ballast	Lead
Airdraft	11,50 m.
Yard	Gebr. Hoekstra, Lemmer (Holland)
Designer	Martin Bekebrede Yacht Design

Accommodation

4 Photos 🗹

Material	Mahogany interior (nicely executed)
Saloons	Saloon, Fore ship
Cabins	2
Berth	2 + 2
Headroom saloon	1.85 m.
Bedsize front cabin	2.00 x 1.30 m.
Bedsize saloon	1.92 x 0.60 m. (starboard); 1.90 x 0.60 m. (portside)
Toilet	Toiletroom with a pump toilet (2021)
Radio	Pioneer radio-CD player
Cooking device	3 - Flame gas cooker
Refridgerator	180 Litres built in cooling box with an Isotherm compressor
Insulation	Yes

Engine

Brand / type	Bukh DV20
Power	20 HP, 15 kW
Number of cylinders	2
Cooling system	Seawater cooled
Year built	1977, overhauled in 2007
Fuel	Diesel
Fueltank(s)	60 Litres steel
Tank meter	VDO
Gearbox	ZF mechanical
Propulsion	Shaft with Max Prop Easy propeller

7 Photos 🗷

Electrics

Voltage	12 and 220 Volt
Batteries	1 x 74 Ah, 1 x 105 Ah (both 2020)
Shorepower	With earth leakage switch
Alternator	1 x 12 Volt
Batterycharger	Victron 25 A.
Inverter	250 W.
Control panel	Philippi fuse panel
Voltmeter	Wema

Water

Watertank(s)	125 Litres synthetic
Waterpressure system	Electrical
Freshwater meter	Wema

Rigging

Type Gaff competition rigging Sitka Spruce epoxy glued; weigth 95 kg. including stainless steel Mast fittings Stainless steel Standing rig Boom **Oregon Pine** Jib boom **Oregon Pine** Gaff Ash Mastlowering With Strikwerda winch system 2 x Toplicht side board keel, 2 x LVJ 26 S Two-speed selftailing, 1 x LVJ Winches 26 One-speed selftailing, 2 x LVJ halyard, 1 x Lewmar Sails Dacron material Mainsail Molenaar (2010) Jib Molenaar (2010) Storm jib Stormyankee Molenaar (used 1 x) Yankee Molenaar (2010) Halvewinder Approx. 50 m2 Molenaar Other All halyard made of Dyneema. All sails are in very good condition

Navigation and electronics

Navigation ligths	Yes
Chartplotter	Cobra
VHF	Cobra MR HH330 and Shipmate RS8110 (antenna missing)

Deck equipment

Anchor	1 x
Schwimming ladder	Yes
Cover	Cockpit cover
Selfdraining cockpit	Yes

Safety

Bilge pump	1 x Electrical, 1 x hand
Fire prevention	1 x Fire extinguisher
Gas locker	Suitable for 1 bottle

1 Photos 🗹