

Ex-reddingsloep 975



0 VAT included

Tender

Price

€ 0 (VAT included)

Dimensions

9.75 m x 3.35 m x 0.6 m

Material

Grp (polyester)

Motor

Yanmar 100 HP turbo diesel

Berth

On Sales Premises

Year

Very spacious, stable and generously equipped ex-rescue sloop with modern motorization.

Ex-reddingssloep 975

New inside and now on display at our sales pier! This former lifeboat is characterized by its very generous dimensions and stability. In addition, it is equipped with a 100 hp Yanmar, bow thruster, toilet, inverter, boiler, large refrigerator and a good as new tarpaulin + bimini. The engine has been serviced this spring, the antifouling has been renewed and the teak deck has been professionally cleaned. So get in and enjoy.

Basic Information

General	
Boat Name	Milacé
Hull Colour	Blue
Hull Construction	Grp (polyester)
Deck Colour	White
Deck Construction	+ teakdek
Control Type	Single
Fridge	✓
Bow Thruster	Electric
Hours	1695
Engine Quantity	Servicebeurt mei 2020
Litres Per Hour	3
Cylinders	4
Starting Type	Electric
Cooling System	Indirect
Toilet	1
Battery	✓
Battery Charger	✓
Inverter	✓
Cd Player	✓
Spray Hood	✓
Bimini	✓
Beam	3.35 m
Draft	0.6 m
Loa	9.75 m

Hull Deck Superstructure	
Hull Type	Roundbilge
Hull Colour	Blue
Deck Colour	White
Dimensions Weights	
Minimum Height	65 cm
Draught	60 centimetres
Control Drift Restriction	
Steering System Location	Outside
Rudder	Single
Drift Restriction	Full keel
Spaces	
Cabins	1
Decoration	
Matrasses	☒
Cushions	☒
Water	
Water Tank	☒
Water System	Pressure system
Plumbing	
Toilets	1
Kitchen	
Cooker	☒
Fridge	☒
Engines	
Starting Type	Electric

Main Engine

Type	Inboard
Manufacturer	Yanmar
Model	4JH2-UTE
Serial Number	41980
Cylinders	4
Power	100 hp
Hours Counter	Ⓢ
Hours	1695
Fuel	Diesel
Fuel Consumption	3 litre/hour

Drive

Transmission	Shaft
Cooling System	Indirect

Tank

Fuel Tanks ☑

Bow Stern Thruster

Bow Thruster Electric

Electrics

Battery	✓
Dynamo	✓
Voltmeter	✓
Shorepower	✓
Shore Power Cable	✓

Deck Equipment

Outdoor Cushions 

Miscellaneous

Teak Deck ✔

Miscellaneous

Fenders Lines









