

CLASSIC SY 10mR

Segelyacht, Gebrauchyacht, Norwegen

€ 200.000,-

EU versteuert - nein, MwSt. nicht bezahlt

Details

Baujahr: 1927

Erstwasserung: 0

Länge: 17,35 m

Breite: 3,20 m m

Tiefgang: 2.45 m

Gewicht: 20000 kg

Material Rumpf: Holz

Material Aufbau: Holz

Segelfläche: 125 qm

Motortyp: Cummins Mercruiser QSD

Motoranzahl: 1

Kraftstoffart: Diesel

PS/kW: 115 / 85

WC/Nasszelle: 0

Ausstattungen

Ausstattung & Aufteilung

Hull: In recent times: 25-35 mm Honduras

mahogany on oak and steel. Essentially original

Deck: Solid 25 mm teak, mahogany scarf, fish and

hatches Refrigeration: Stay about 8 tons

Displacement 20 tons

Segel

Sail Area: 125 sq.m / 1,348 sq.ft Mast Height: Large

mast height 20 m Mesanmast 13.50m

Zubehör

In 2013 S / Y Ghoster was extensively rehabilitated

Under the waterline, 70% of old tablewalks were

replaced Parts of ribs and iron ribs have been

replaced New oak fridge and cane on lead keel

New teak on acid-resistant steel bottom sticks New
pine plank for waterline on steel span New door
plates with mahogany and teak support strips New
engine (2017) Cummins Mercruiser QSD 115 hp
New Diesel Tank - acid resistant New water tanks -
acid resistant New septic New navigation
instruments New sails

Beschreibung

When a boat sails fine on a mirror-shaded sea in almost silent. Of which the name Ghoster A pure racing boat that was built after the R-rule of 1926. S / Y Ghoster is a 10mR - boat, a 10 meter. Do you want to do as previous owners and

sail regatta in a regatta boat from 1927 against ultra modern regatta boats and continue to put the story into perspective. Then Ghoster can take you on this journey further. Charles E Nicholson was reckoned for Europe's leading yacht

designers and he is the only one who has drawn 3 J class both to race in the Americas Cup. S / Y Ghoster was built and launched in Stockholm in June 1927 at the famous Stockholm boat building in the Negling yard in Saltsjöbaden.

Please ask for the full specification!

Kontakt

Verkäufer: gewerblich