



Main datas

Builder : Garcia
Year : 1985
Length : 13,00
Draft : 0,95
hull : Monohull
Area : France Channel
Berth details :
Flag : France

Subtype :
Architect :
Material : Aluminum
Beam : 4,20
keel : Centerboard integral
Life Raft : No
Mooring : No
Leasing in progress : No

Engines

Brand : Neant
Montage : In Board (IB)
Power Unit. (CV) : 0
Comments :
Shaft : Shaft drive

Brand : Neant
Fuel : Diesel
Comments :
Shaft : Shaft drive
Tank : 0

Facilities

Sailor Cabin : 0	Double Cabin : 3
WC : Sailor	Head : 1
Helm : No	Flybridge : No

Electronics

Radar details :	Radar : No
Sounder details :	Autopilot : No
Plotter details :	GPS : No
Watermaker details :	VHF : No
	Watermaker : No

Bridge equipment

Hydrolic Gangway : No	Gangway : No
Bath platform : No	Davits : No
Winter cover : No	Electric windlass : No
Furling mainsail : No	Furling genoa : No
Sails details :	Spinnaker : No
Teak cockpit : No	Teak deck : No

Major equipment

Stern thruster : No	Bow Thruster : No
Group and thruster details :	Marine Gen. : No
Charger and AC details :	AC : No
Tender : No	Flaps : No
Details :	Tender Engine : No

Appliances

Freezer : No

Microwaves : No

Oven : No

Heating details :

Heater : No

TV : No

TV antenna : No

SAT-TV : No

IceMaker : No

Oven : No

Electric stove : No

SAT-TV : No

Divers

Comments : BARE HULL

Bare hull of MARACUJA 42

- bare hull, insulated
- AG4C aluminum
- manufactured in 1985 by GARCIA Frères (Condé-sur-Noireau
- all boilermaking options
- hull delivered as is with additional spare parts (GOIOT deck hatches, main daggerboard, rudder, etc.)
- brick-coloured protective paint
- all documents for registration
- connection with various shipyards possible that can carry out the design work of the MARACUJA 42 according to the tastes of the customer.

Additional information via the contact form with your first and last name, telephone and email address.









GARCIA

Frères

CHANTIERS NAVALS

14110-CONDE-SUR-NOIREAU

TYPE

N° de Série

©Xboat

N° Approbation

Cat. de Navigation

N^{bre} maxi de Personnes

Année de Construction

Puissance Moteur

CV







































































