



SALE PRE OWNED

eos catamaran Eos 54

880 000 € + VAT

Description

MARSAUDON COMPOSITES EOS 54 CATAMARAN FOR SALE BY HAREL

YACHTS Christophe Barreau is a prolific naval architect whose signature is synonymous with fast cruising catamarans. With XL, Outremer, Catana, Marsaudon Composites, and Technologie Marine, he has made significant contributions to the recent evolution of fast cruising catamarans coming out of France. The new Eos 54, inspired by the TS generation has come about in response to a requirement for a sporting/family program, offering top-level performance. We had the opportunity to take one for a sail on a lovely day around the Ile de Groix, off the south coast of Brittany. This Unit is built with Sandwich Foam/Polyester infusion, Layout 5 Cabins, a total of 12 Berths, daggerboards, Two Yanmar 57HP, Solar panels, Mainsail, genoa, storm jib, staysail, Assymetricil spinnaker, Lorima Carbon mast, Standing Rigging in Kevlar and many more. The boat is in the South of France and available today for survey.

SPECIFICATIONS

Shipyard: MARSAUDON COMPOSITES in Lorient Architect: Christophe BARREAU Type: Fast Cruising Catamaran Construction: Year 2016 Materials: Sandwich foam/vacuum-packed polyester LOA: 16m45 LWL: 16m45 Beam: 8m48 Draft: Upper centerboard 1,4 m / Lower centerboard 3 m : 1 single starboard centerboard Displacement: Total loaded 14.700 Kgs Light 10.700 Kgs Accommodation / Comfort Nb of cabins: 6, complete bedding for 12 people. 1 watch berth in saloon. Sleeping accommodation: 12 with 5 beds 1.6x2 m, 2 single bunks 0.7x2 m in passageway. No. of bathrooms: 3 with 3 showers and 3 WCs, 2 of which are electric Water tank: 4 x 215 l Waste water tank: 2 x 70 l Water system: Expansion tank Hot water: 2 x 75 l tanks Watermaker: DUO watermaker 100 l/h 12V

Specifications

YEAR

2016

WIDTH

8.48

LENGTH

16.41

HORSE POWER

2 X 114 CV

General

TYPE	BRAND	MODEL	CURRENT LOCATION
Sailboat	eos catamaran	Eos 54	Saint tropez, france

Building / facilities

BERTHS
3

Engine room

NUMBER OF ENGINES HORSE POWER (CV)
2 x 114











