



2007 Custom Catamaran 64 £319,950 VAT UK TAX paid

2007 Custom built Catamaran 64 - with twin Ford Mermaid diesel engines and shaft drives. Modern fitted interior with full kitchen, open plan lounge and glass house dining area. Twin berth cabin and full bathroom. The upper wheel house has full 360 views out, there are French doors out to a large roof terrace providing plenty of seating and is a wonderful place to relax. This vessel really does provide a unique opportunity to own a completely usable boat that has the benefit of luxury accommodation to "live aboard" or usage as a holiday let.

Viewings can be arranged by contacting Boats.co.uk on +44 (0)1702 258885 or email: sales@boats.co.uk

Specification

Stock number:	EB5428
Manufacturer:	Custom
Model:	Catamaran 64
Year:	2007
Price:	£319,950 VAT UK TAX paid
Location:	Boats.co.uk HQ, Essex Marina, United Kingdom

Dimensions

LOA:	19.81 m - 64ft 12in
Beam:	5.5 m - 18ft 1in
Displacement:	32000 kgs
Freshwater Capacity:	600 litres

Engine(s)

Engine Mfr:	Ford Mermaid 135
Fuel:	Diesel
No of Engines:	2
Engine Hours:	275
Engine Power (HP):	135
Drive Type:	Shaftdrive
Fuel Tankage:	1000.0

Accommodations

Guest cabins:	3
Guest berths:	8

Highlights

- Custom built Catamaran
- Commissioned in 2007
- Twin Ford Mermaid Diesels - shaft drives
- Modern interior

Galley

Oven - Bosch double oven

Fridge

Freezer

Hob - 4 ring electric

Dishwasher

Sink & drainer

Navigation Equipment

Navigation lights

Compass

Depth instrument

GPS - Garmin GPSmap 551

VHF - DSC radio

Plotter

Horn

Electrical Equipment

Bow thruster

Bilge pump - 10 pumps (2 manual, 8 electric)

Heating - Oil fired central heating system

Television

Hot & cold water system

Premium Audio System

Washing machine

General Equipment

Anchor - x 2 Delta

Life raft

Swimming ladder

Searchlight

Anchor chain - 50 meters

Windlass - Manual and electric

Disclaimer

All the information on this advert is correct to the best of our knowledge, but cannot be guaranteed until the point of sale.











