



SALE PRE OWNED

beneteau Gran turismo 38

220 000 £ All Tax Included

Description

2015 Beneteau GRAN TURISMO 38 This Beneteau Gran Turismo 38 'Speciale' has been very well cared for indeed. She is a 2015 model fitted with the larger engine option Twin Volvo Penta D4 300Hp diesel engines with only approx. 390 hours and serviced in 2023, with Volvo joy stick control and bowthruster. She is high spec including Simrad Radar and chart plotter, cockpit wet bar, Tv, Heated towel rail, Webasto heating, fusion sound system, front sunbed cushions, underwater lights, remote ambient lighting, hurley davit launching system and being the 'Speciale' model it is fitted with the extended bathing platform allowing fitment for a tender. She is in incredible condition and needs to be seen to be appreciated. Part exchange welcome and finance available. Construction White GRP hull, deck & superstructure, with "Speciale" stripe detail to hull, extended bathing platform and enhanced interior fitout. Hull featuring airstep technology. Teak cockpit & extended bathing platform. Sports cruiser with electric hard top. Accommodation Sleeps six in two cabins & saloon conversion. Webasto heating in saloon/galley, cabins & heads. Oceanair blinds to portlights. Master Cabin Forward with large island double berth with marine mattress and drawers underneath. Hanging locker to starboard, cupboard with shelves to port & opening hatch. Reading lights. Carpet. Guest Cabin Midships with two single berths (convert to double) with marine mattress. Storage cupboards, opening hatch, reading lights, carpets. Heads Located aft to starboard, freshwater electric flush toilet, sink & separate shower, storage cupboards & opening port hole. Heated towel rail. Saloon L-shaped seating to port around table plus overhead storage cupboards, table converts to bed. Carpets, saloon under cabinet RGB remote

Specifications

YEAR

2015

WIDTH

3.71

LENGTH

12.32

General

BRAND

beneteau

MODEL

Gran turismo 38

Engine room

NUMBER OF ENGINES (CV)

0









