1993 Fairline 36 BRAVA

y6h



Main Info

Price	Length	Built	Model
€69000	10.93	1993	36 BRAVA
Builder	Location	Accomodation	Draft
Fairline	Preveza, Greece	2	1.30
VAT Paid	Engine Type 2 x Volvo Penta KAMD 42	Engine Hours 1200	Engine HP 230

Beam

3.56

Overview

Available Now - Full Engine Rebuilt

A beautiful example of the Brava 36 with all the usual refinement and outstanding quality you would expect from Fairline. This elegant and spacious shaft-drive flybridge cruiser is very well equipped including solar panels and generator.

Key Features:

- New Autopilot
- New Battery Charger
- New Wiring
- New Bilge Pumps
- Generator

Contact us for more information.

Specifications

Engine 1

- Volvo Penta KAMD 42
- Fuel Type: Diesel Hours: 1200
- Drive Type: Shaft Drive
- Power: 230 hp

Engine 2

- Volvo Penta KAMD 42
- Fuel Type: Diesel Hours: 1200
- Drive Type: Shaft Drive
- Power: 230 hp

Dimensions

- LOA: 10 m 85 cm
- Beam: 3 m 56 cm
- Max Draft: 1 m 30 cm
- Cabins: 2
- Heads: 1











