



Grand Banks 46 Europa 'SWING'

LOA (m):	14.35 m
Beam (m):	4.50 m
Draft (m):	1.33 m
Engines:	2x 300hp Caterpillar
Cabins:	2
Homeport:	Salesoffice, Heeg
Price:	€ 350,000

The Grand Banks 46 Europa 'Swing' combines classic styling with superb sailing characteristics and modern technology.

As we have come to expect from Grand Banks, this GB is also finished to a high standard. Over the years, she has undergone numerous updates and upgrades, in addition to regular maintenance, which has been kept up to date. These include:

- A completely new Garmin navigation system
- A new Mastervolt lithium-ion battery pack
- A new Mastervolt charging system and inverter
- Solar panels on the flybridge
- Kabola central heating

Main specifications

Model:	46 Europa
LOA (m):	14.35 m
Beam (m):	4.50 m
Draft (m):	1.33 m
Year:	1994
Hull Material:	GRP
Cabins:	2
Sleeping places:	4
Number of main engine(s):	2
Power of main engine(s) (hp):	300
Brand of main engine(s):	Caterpillar
Price:	€ 350,000
VAT status:	EU VAT paid

General

Name :	SWING
Shipyard:	American Marine Singapore Ltd.
Cruising speed (Kn):	8 kn
Maximum speed (Kn):	18 kn
Displacement (t):	17.7
Fuel tank (Litre and material):	2x 1135L, steel
Freshwater Tank (Liter and material):	2x 568L, Aluminum
Hull material:	GRP
Superstructure material:	GRP
Deck material:	GRP
Deck finish:	Teak

Interior finish:	Teak
Window material:	Single safety glass
Antifouling (Year):	2023

Accommodation

Cabins:	2x
Double bed:	1x
Single berths:	2x one electric
Showers:	2x
Toilets:	2x Vacüm
Heating system (brand, model, type):	Kabola KB40 Ecoline Hybrid
Stove:	Miele 4-zone Induction
Combi oven/microwave:	Miele Combi
Refrigerator:	Miele
Washing machine/Dryer:	Miele Wash/Dry
Radio:	Present, connected to Bang & Olufsen sound system

Machinery

Main engines control (Brand and type):	Morse Marine Engine Control, Dual Lever
Port engine (Brand, type, hp, gearbox):	Caterpillar 3116TA, 300hp, Twin Disc
Engine hours port engine:	2866 (09-2026)
Star engine (Brand, type, hp, gearbox):	Caterpillar 3116TA, 300hp, Twin Disc
Engine hours starboard engine:	2875 (09-2026)
Steering system:	Hydraulic
Drive (Shaft, IPS, Jet):	Shaft

Shaft lubrication:	Water lubricated
Prop (Number of blades, material):	4 blade
Generator (Brand, type, Kw):	Onan Marine GenSet
Generator hours:	824 (09-2026)
Bowthruster (Brand, type, elec/hyd):	Sidepower, electric
Water pressure pump (Brand, model):	Jabsco
Hot water system:	Kabola KB40 Ecoline Hybrid
Macerator pump:	Sealand
Fuel polishing system:	Racor 900MA pre-filter
Oil change system:	Handpump on carterpan

Electrical system

DC system (V) AC system (V):	12V/220V
Battery charger (V/W/Amp):	Mastervolt Pro Mass Combi 12/3000-150 + Solar Charge
Inverter (V/W/Amp):	Mastervolt Pro Mass Combi 12/3000-150
House battery (Number of battery,type, total Amp, year):	2x Mastervolt MLI-Ultra Lithium-ion
Start battery (Number of battery,type, total Amp, year):	2x Wilco Semi Traction 12v-230ah-1150a
Generator battery (Number of battery,type, total Amp, year):	1x SMF 12v-1000ah-850a
Bowthruster battery (Number of battery,type, total Amp, year):	1x

Safety system

Electrical bilge pump:	3x Rule 2000
Manual bilge pump:	present

Horn:	Electric
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Navigation system

Compass:	Danforth Express
Gps plotter:	Garmin GPSmap
Radar screen:	Garmin GPSmap
Radar :	Garmin
Autopilot:	Garmin
Rudder indicator:	Garmin
Depth meter:	Garmin
VHF:	Garmin GHS 10i
AIS:	present
Camera:	Eufy camera system

Equipment

Tender crane:	Mast and boom system
Anchor:	1x
Windlass:	12v, Electrisc
Deckwash:	1x on bow
Deck shower:	1x hot & cold

These particulars are given in good faith as supplied but cannot be guaranteed and cannot be used for contracts.