



Grand Banks 46 Motoryacht 'Matador'

LOA (m):	14.35 m
Beam (m):	4.50 m
Draft (m):	1.33 m
Engines:	2x 210hp Caterpillar
Cabins:	2
Homeport:	Service office, Heeg
Price:	€ (not set)

The Grand Banks 46 Motor Yacht was designed for those who prefer longer stays on board. The well-known displacement hull offers the best of both worlds, with economical and comfortable sailing at about 9 knots.

The ship is suitable for several guests and has two cabins. The layout of the Matador uses the Galley-down layout, giving the ship a large saloon. Technically, the Matador has the popular stabilizers what makes sailing even more comfortable.

In 2021, the matador had a complete refit.



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Ceresweg 20-B, 8938 BG Leeuwarden 📍 The Netherlands 📞 Phone +31 (0) 582 889254
info@mariteamyachting.nl 📧 www.mariteamyachting.nl

Main specifications

Model:	46 Motoryacht
LOA (m):	14.35 m
Beam (m):	4.50 m
Draft (m):	1.33 m
Year:	1996
Hull Material:	GRP
Cabins:	2
Sleeping places:	4
Number of main engine(s):	2
Power of main engine(s) (hp):	210
Brand of main engine(s):	Caterpillar
Price:	€ (not set)
VAT status:	EU Payed

General

Air draft (m):	4.44
Deck material:	GRP
Deck finish:	Teak
Window material:	security double glass
Fuel tank (Litre and material):	2270L, steel
Freshwater Tank (Liter and material):	1240L, steel
Black water tank (Litre and material):	140L, steel
Maximum speed (Kn):	12
Cruising speed (Kn):	9

Accommodation

Stove:	Siemens 4 pits induction
Refrigerator:	2 x Grunert
Freezer:	1 x Grunert
Dish washer:	Bosch (2021)
Washing machine/Dryer:	AEG
Single berths:	2
Double bed:	1
Toilets:	2, Tecma electric (2021)
Showers:	2
Outside shower:	1
Combi oven/microwave:	Siemens

Machinery

Port engine (Brand, type, hp, gearbox):	Caterpillar 3208 NA, 210 hp
Drive (Shaft, IPS, Jet):	Drive shaft
Shaft lubrication:	Water lubricated
Star engine (Brand, type, hp, gearbox):	Caterpillar 3208 NA, 210 hp
Generator (Brand, type, Kw):	Onan MOL3P/26501A, 10Kw
Bowthruster (Brand, type, elec/hyd):	Koopnautic 22 hp, hydraulic
Sternthruster (Brand, type, elec/hyd):	Rheinstrom, electric 12V
Electrical bilge pump:	2
Manual bilge pump:	1
Hot water system:	Rheinstrom 50L
Heating system (brand, model, type):	Marine Air System CST16K
Airconditioning system (Brand, model):	Reverse, Marine Air System CST12K
Stabilizer system:	Koopnautic, hydraulic

Generator hours:	556
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Electrical system

DC system (V) AC system (V):	12V / 220V
Inverter (V/W/Amp):	Victron MultiPlus 12/3000/120
Battery charger (V/W/Amp):	Victron Pallas 12/50

Navigation system

Gps plotter:	Garmin GPSMap 1223 (2021)
Radar :	Garmin Radar GMR Phantom 24 (2021)
VHF:	Sailor 6222 + Garmin (2022)
AIS:	Garmin AIS 510 (2021)
Autopilot:	Garmin Reactor 40 autopilot with GHC20 (2021)
Rudder indicator:	Garmin rudder feedback GRF10 (2021)

Equipment

Anchor:	1
Windlass:	Lofrans Tigres
Gangway:	1x VA, hydraulic









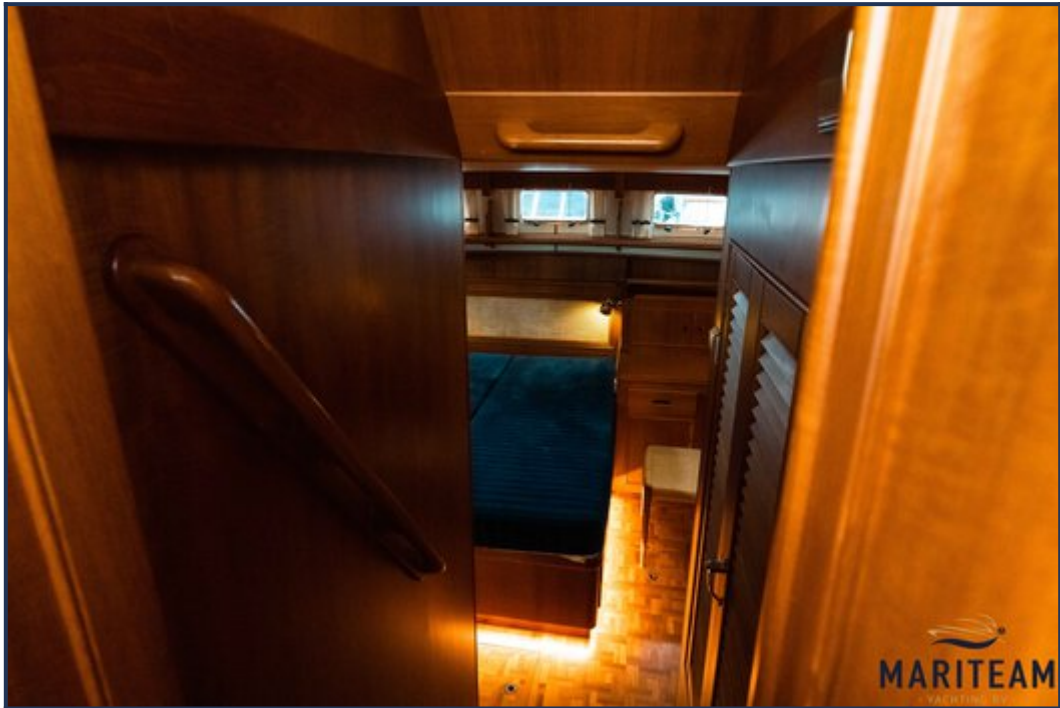






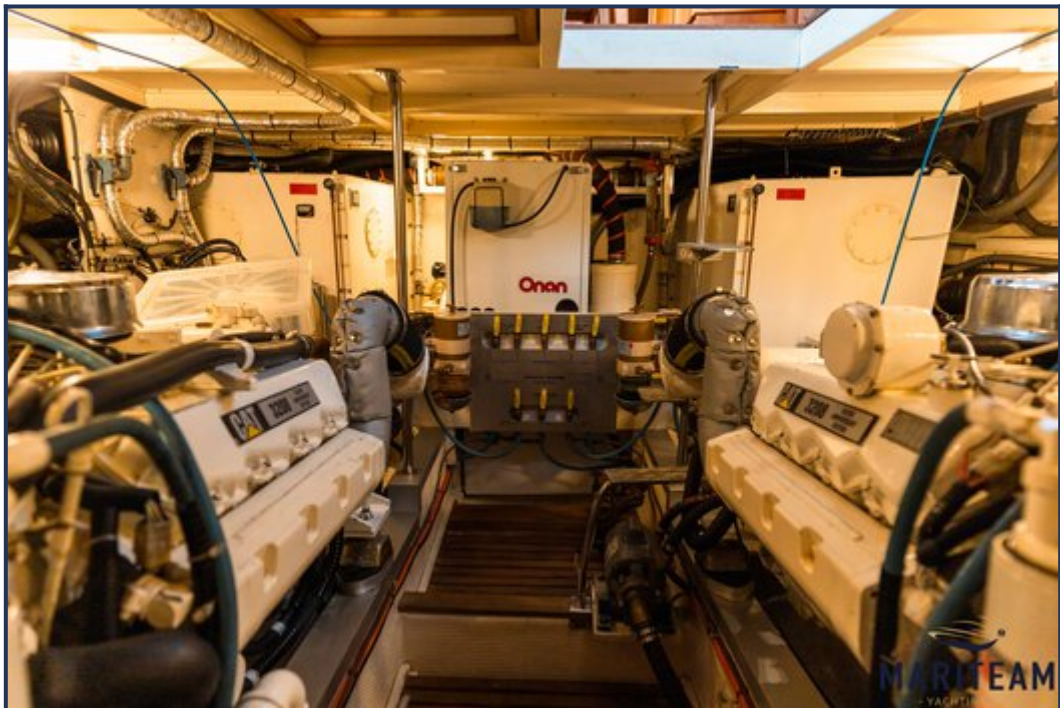




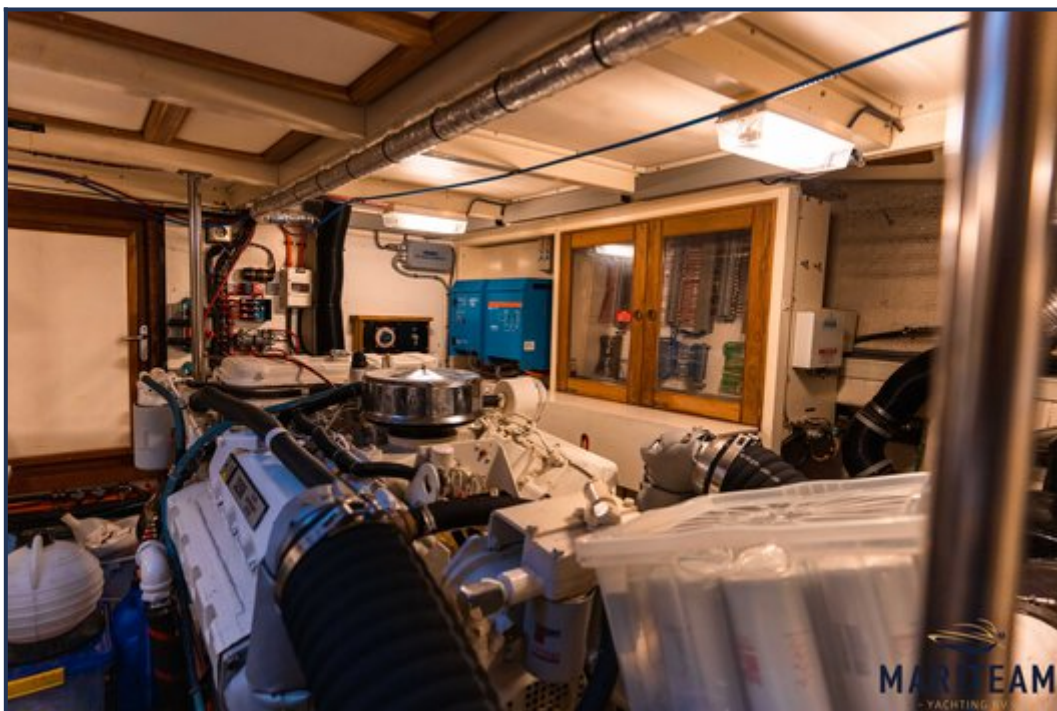














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