



Grand Banks 42 Classic 'Maxum'

LOA (m): 13.17 m

Beam (m): 4.18 m

Draft (m): 1.27 m

Engines: 2x 123hp Mitsubishi

(2004)

Cabins: 2

Homeport: The Netherlands

Price: € (not set)

Grand Banks 42 Classic 'Maxum' with hull number 376 is one of the first Grand Banks yachts built of polyester.

The 'Maxum' is a spaciously designed ship with sleeping accommodation for no less than 7 people, thanks in part to the dinette in the fresh and cozy salon .

In 2004 she received new Mitsubishi engines, which have only been running for 1000 hours to date. New fuel tanks were also installed at that time. The plotters, depth sounder, autopilot and VHF radio are all from 2005.

In April 2019, she will go dry for a short period of time for a new anti-fouling, anodes and a big cleaning.



Main specifications

Model:	42 Classic
LOA (m):	13.17 m
Beam (m):	4.18 m
Draft (m):	1.27 m
Year:	1973
Hull Material:	GRP
Cabins:	2
Sleeping places:	5
Number of main engine(s):	2
Power of main engine(s) (hp):	123
Brand of main engine(s):	Mitsubishi (2004)
Price:	€ (not set)
VAT status:	Paid
HIN number:	GNDDG3761073

General

Maxum
Grand Banks Yachts
GRP
GRP
GRP
Teak
Single
4: 2x 490L + 2x 720L
2x 490L
2019





Accommodation

Caso design S-line 3500, 2 pits, electrisch
Ikea FXZM6 OV GO 1 SA
1x
1x
Teak
3
1 + dinette
2
2: 1x manuel, 1x electric
2x

Machinery

Port engine (Brand, type, hp, gearbox):	Mitsubishi 123 hp S6S-DT
Engine hours port engine:	v.a. 2004 new Mitsubishi engines, 1000 uur / Total 6551
Star engine (Brand, type, hp, gearbox):	Mitsubishi 123 hp S6S-DT
Engine hours starboard engine:	v.a. 2004 new Mitsubishi engines, 1000 uur / Total 7118
Drive (Shaft, IPS, Jet):	Shaft drive
Shaft lubrication:	Water lubricated
Generator (Brand, type, Kw):	Westerbeke 12 kva
Generator hours:	739
Bowthruster (Brand, type, elec/hyd):	Vetus, hydraulic
Electrical bilge pump:	1x





Manual bilge pump:	1x
Water presure pump (Brand, model):	1x
Hot water system:	Sigmar Marine Boiler
Heating system (brand, model, type):	Eberspacher D7L - 25.1480.01
Steering system:	Mechanical
Deckwash:	1x

Electrical system

DC system (V) AC system (V):	12V/220V
Inverter (V/W/Amp):	Victron phoenix multi 12V/1600W/70Amp
Battery charger (V/W/Amp):	Victron phoenix multi 12V/1600W/70Amp

Safety system

Radar reflector:	1x
Life raft:	1x exp. 2009

Navigation system

Gps plotter:	Raymarine A-serie
Depth meter:	Raymarine C125
VHF:	Raymarine Ray 55E
AIS:	1x
Autopilot:	Raymarine P70
Rudder indicator:	VDO





Equipment

Anchor:	1x
Windlass:	1x



















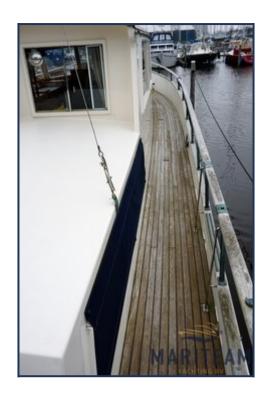
























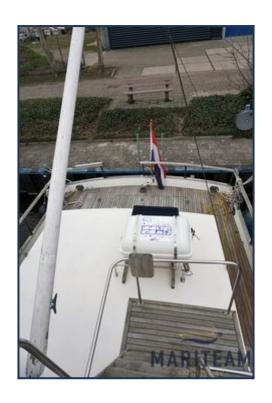
































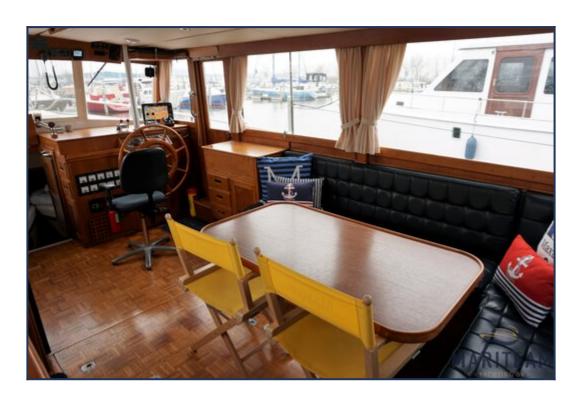








































































































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