



BROKERAGE | CHARTER | BERTHS | FINANCE | INSURANCE | YACHT MANAGEMENT

BROKER'S COMMENTS

This beautiful steel motor yacht is built by the famous Porsius yard in Zaandam - The Netherlands. Due to the age of the first and current owner, the 'Maria' is now being sold. Well maintained and equipped. Very spacious and therefore also suitable for living on board. The current owner went to England, Scandinavia, Switzerland and Germany, so proved suitable for extended cruising on open water water.

Harald Padberg

SPECIFICATIONS

Dimensions	12.98 x 3.95 x 1.70 (m)	Builder	Scheepswerf Porsius, Amsterdam
Built	1972	Cabins	2
Material	Steel	Berths	6
Engine(s)	1 x VOLVO PENTA MD70B diesel	Hp/Kw	145.00 (hp), 106.58 (kw)
Asking price	sold (VAT)	Lying	at sales office

CONTACT

Sales office	De Valk Monnickendam B.V.	Telephone	+31 (0)299 65 63 50
Address	Hoogedijk 6	E-mail	monnickendam@devalk.nl
	1145 PM Katwoude		
	NL		

DISCLAIMER

These particulars are given in good faith as supplied but cannot be guaranteed.



GENERAL

Model PORSIUS SPIEGELKOTTER

Type motor yacht

 LOA (m)
 12,98

 LWL (m)
 11,10

 Beam (m)
 3,95

 Draft (m)
 1,70

 Headroom (m)
 2,00

 Year built
 1972

Builder Scheepswerf Porsius, Amsterdam

Country The Netherlands

Designer De Boer - Monnickendam

Displacement (t) 17

Ballast (tonnes) lead

Hull material steel

Hull colour off-white

Hull shape round-bilged

Superstructure material steel

Rubbing strake steel
Deck material steel
Deck finish teak
Antifouling (year) 2014

Window frame aluminium

Window material tempered glass Savety glass

Deckhatch yes

Portholes cupper chromed

Mast can be lowered electric Needs to be checked.

Steadying sail with mast Needs to be checked.

Fuel tank (litre) steel

Freshwater tank (litre) steel 1000 L.

Wheel steering hydraulic



Inside helm position yes

Outside helm position hydraulic

ACCOMMODATION

Cabins 2
Berths 6

Interior mahogany
Floor carpet

Aft deck yes
Saloon yes
Headroom saloon (m) 2 M.

Sliding roof manual Needs to be accessible

Heating central heating Kabola 5.8kw

Chart tableyesDinetteyesGalleyyesCountertopDuropal

Sink stainless steel 2x

Cooker calor gas

Gas alarm yes
Fridge yes
Freezer yes

Hot water system geyser on Calor Gas

Water pressure system electrical

Owners cabin double bed

Bed length (m) 1.90 M.

Wardrobe drawers and shelves

Bathroomen suiteToileten suiteToilet systemmanual

Wash basin in the bathroom



Guest cabin 1 v-bed + Bunk bed

Bed length (m) V-bed 1.70 M. + Bunk bed 2.10 M.

Wardrobe hanging and drawers

Bathroomen suiteToileten suiteToilet systemmanual

Wash basin in the bathroom

Shower shared

MACHINERY

Consumption (I/hr)

No of engines

Make VOLVO PENTA

 Type
 MD70B

 HP
 145,00

 kW
 106,58

 Fuel
 diesel

 Year installed
 1972

 Maximum speed (kn)
 8,3

 Cruising speed (kn)
 7,5

Engine hours 9062 (24-3-2016)

Engine cooling system freshwater heat exchanger

7

Engine controlsbowden cableGearboxhydraulicExhaustwatercooled

Propeller type fixed
Propeller blades 3

Propeller shaft material stainless steel

Shaft lubricationgreaseManual bilge pumpyesBilge alarmyes



Electrical installation yes
Batteries yes

 Start battery
 2x 12V/220Ah

 Service battery
 2x 12V/170Ah

Battery monitor yes
Battery charger yes

Shorepower with cable

NAVIGATION

Compass yes

VHF Sailor RT2048 / Navman VHF 7110

Autopilot Simrad AP26

Rudder angle indicator yes

Garmin GPS 72

Searchlight yes
Loudhailer yes

EQUIPMENT

Fixed windscreen yes
Sprayhood yes
Sun awning yes
Bathing platform yes

Boarding ladder stainless steel

Anchor yes
Anchor chain yes

Dinghyrigid inflatableOutboardSuzuki 1.5pkDavitsstainless steel

Davits controlsmanualSea railingtupe Steel

Railing side opening gates 2x



LifejacketsyesWiper3xClearview windowyes

Horn air pressure

Binocular yes Radar reflector yes Fenders yes **Mooring lines** yes Spare parts yes Tools yes TV receiver yes Radio-cd player yes Clock - barometer yes Fire extinguisher yes

















































































































