

Breedendam MTB 31





Sleeping places

3 + 2

wear built 2004

♀ Berth Wetering

a Category Speedboat / Sport



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Bow thruster, holding tank, shore power, boiler, etc. MTB 31 in beautiful condition with only 311 engine hours!

Dimensions 10,00 x 2,80 x 0,85 m.

Construction material GRP

Engine

Volvo Penta 200 HP (147 kW) Diesel

Reference number 232033

Berth



General 11 Photos ♂

The appearance of the Breedendam MTB 31 makes it a real 'Gentlemens Yacht'. The Breedendam MTB 31 is very suitable for day trips and multi-day trips. She has very good sailing characteristics which come into their own at high speeds.

This Breedendam MTB 31 is from the first owner and has been finished with extra luxury at his request and is in very good condition. She is equipped with the beautiful Volvo Penta 6 cylinder engine with only 311 operating hours. This Breedendam MTB 31 is stored in a hall every winter.

Construction material GRP

Hull shape Hardchine with V - bottom

Deck Teak

Superstructure Mahogany

Steering systemMechanic wheel steeringWindowsIn stainless steel frames

Displacement 5,000 kg. **Airdraft** 1.90 m.

Yard Scheepswerf De Breedendam Tromp (Holland)

Designer John Janssen Design/Van Burkom

Building number 272

Mahogany, very beautifully executed and in beautiful condition **Material**

Saloons Open wheel house, Saloon

2 **Cabins**

Berth 3 + 2

Headroom

Under cover 1.90 m. wheelhouse

Headroom saloon 1.60 m.

Bedsize saloon 2.00 x 0.80 m. (2 x) or 2.00 x 2.35 m.

Bedsize wheelhouse Cockpit: 2.10 x 1.65 m.

Toilet Toilet room (fully paneled) with an electric toilet and sink

Equator 2 2 - flame gas cooker with oven **Cooking device**

Coolmatic 80 litres and Coolmatic CB-36 36 litres built in Refridgerator

cooling box

Heating Webasto Air Top 2000

Engine 6 Photos ☑

Volvo Penta AD41P-A Brand / type

200 HP, 147 kW **Power**

Number of cylinders

Intercooling Cooling system

Year built 2004

Number of engines 311 Hours Fuel Diesel

Fuel tank(s) 400 Litres synthetic

Tank meter Volvo Penta

Gearbox Volvo Penta mechanic

Propulsion Z - drive with Volvo Penta Duoprop

Cruising speed 17 Kn. 26 Kn. Max. speed

Instruments Tachometer, Watertemperature, Oilpressure (all Volvo Penta)

Bow thruster QL 12 Volt

Electrics 2 Photos 🗗

Voltage 12 Volt

Batteries 2 x 105 Ah (2021), 2 x 105 Ah (2020)

Shore power With earth leakage switch

Alternator 1 x 12 Volt **Batterycharger** Philippi 18 A.

Control panel Philippi switch panel **Voltmeter** Volvo Penta en VDO

Water

1 Photos ♂

Water tank(s) 2 x 100 Litres synthetic

Pressure Electric system

Hot water Mobitherm approx. 10 litres water heater (heated over the engine

and 220 Volt)

Freshwater meter

Holding tank 61 Litres with underwater outlet and deck outlet

Navigation and electronics

VDO

1 Photos 🗹

Navigation ligths Yes

Log / speedSimrad IS12 CombiDepth sounderSimrad IS12 Combi

Rudder position Volvo Penta

Deck equipment

16 Photos 🗷

Anchor 1 x Fortress

Stern shower Warm/cold water

Schwimming

ladder

Stainless steel

Schwim

platform

Stainless steel with teak

Cover Cockpit tent with stainless steel frame and summer tent over entire

motor yacht (must be replaced)

Upholstery Cockpit

Selfdraining cockpit

Yes

Safety

1 Photos 🗷

Bilge pump 1 x Rule electric, 1 x hand

Fire 1 x Fire extinguisher and automatic fire extinguishing system in

prevention engine room

Gas locker Suitable for 1 bottle