



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

BROKER'S COMMENTS

Impressive, elegant and powerful are the first words that come to mind about this beautiful Jan van Gent Power Cruiser 1250. This motor yacht features a classic modern look with beautiful mahogany, teak and stainless steel details. With only 625 cruising hours on the two 370 hp Volvo Penta engines, this vessel achieves a top speed of 32 knots. Since it is equipped with a generator, she is also self-sufficient. Would you like to admire this beautiful appearance, designed by Olivier F. van der Meer, in real life? Then make an appointment to view her.

Mark Hesselmans

SPECIFICATIONS

Dimensions	12.61 x 3.44 x 0.80 (m)	Builder	Holland Master Ships BV
Built	2007	Cabins	1
Material	GRP	Berths	2
Engine(s)	2 x Volvo Penta D6 370 TA diesel	Hp/Kw	2 x 370.00 (hp), 272.32 (kw)
Asking price	€ 320.000 (VAT Paid)	Lying	at sales office

CONTACT

Sales office	De Valk Loosdrecht B.V.	Telephone	+31 (0)35 582 90 30
Address	't Breukeleveense Meentje 6	E-mail	loosdrecht@devalk.nl
	1231LM Loosdrecht / Wijdemeren		
	NL		

DISCLAIMER

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



GENERAL

Model JAN VAN GENT POWERCRUISER 1250

Type motor yacht

 LOA (m)
 12,61

 Beam (m)
 3,44

 Draft (m)
 0,80

 Air draft (m)
 3,75

 Year built
 2007

Builder Holland Master Ships BV

Country The Netherlands

Designer Olivier F. van Meer Design BV Enkhuizen

CE norm B
Hull material GRP
Hull colour white

Hull shape V-shaped hull

Superstructure material GRP

Rubbing strake stainless steel

Deck materialGRPDeck finishteakSuperstructure deck finishteakCockpit deck finishteakDorades2 x

Window material tempered glass

Deckhatch ves

Portholes stainless steel 6 x

Radar arch yes
Fuel tank (litre) 910 L
Level indicator (fuel tank) yes
Freshwater tank (litre) 200 L
Level indicator (freshwater) yes
Blackwater tank (litre) 90 L



Wheel steering hydraulic

Outside helm position hydraulic

ACCOMMODATION

Cabins 1
Berths 2

Interior mahogany
Floor teak

Open cockpit yes

Deck saloon yes

Sliding roof electric

Air-conditioning Webasto

Dinette yes
Dinette to convert into berth yes
Opening door to cockpit yes
Galley yes
Countertop granite

Sink stainless steel

Cooker yes
Fridge Waeco

Hot water system 220V + engine Boiler Sigma

Water pressure system electrical
Bathroom yes
Toilet separate

Toilet system separate electric

Wash basin in the bathroom

Shower separate

MACHINERY

No of engines 2

Make Volvo Penta



Type D6 370 TA

 HP
 370

 kW
 272.32

 Fuel
 diesel

 Engine hours
 625

Engine cooling system freshwater heat exchanger

DriveshaftShaft sealyesEngine controlsyes

Gearbox hydraulic

Bowthruster electric Side power

Exhaust watercooled

Propeller type fixed
Shaft lubrication water
Electric bilge pump yes

Electrical installation 12V / 24V / 230V

Generator Fischer Panda

BatteriesyesBattery chargerVictronBattery charger/inverteryes

Shorepower with cable

Trimtabs yes

NAVIGATION

Compass yes
Electric compass yes
Depth sounder/log Simrad
VHF yes
Autopilot yes
Rudder angle indicator yes
Radar/GPS/plotter Simrad



Navigation lights yes
Searchlight yes

EQUIPMENT

Fixed hardtop yes

Bimini yes

Cockpit cushions yes

Cockpit table yes

Cockpit chairs yes

Boarding ladder stainless steel

Deck shower yes
Anchor yes

Sea railing stainless steel

Grab rail (superstructure) stainless steel

Wiper yes Horn yes



































































































































