



VALK KRUISER 1200

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BROKER'S COMMENTS

Popular motor yacht. In recent years, innovations have been made, including the bow thruster, a generator of 4 kW. and an electric cooker. 2nd helm on aft deck. Minimum vertical clearance 2.50 m

Arjen Hoeksma

SPECIFICATIONS

Dimensions	12.00 x 3.65 x 1.10 (m)	Builder	Wim van der Valk
Built	1976	Cabins	1
Material	Steel	Berths	6
Engine(s)	1 x Daf 575 diesel	Hp/Kw	105.00 (hp), 77.18 (kw)
Asking price	sold (VAT)	Lying	at sales office

CONTACT

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

DISCLAIMER

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



GENERAL

Model	VALK KRUISER 1200
Type	motor yacht Motor yacht
LOA (m)	12,00
Beam (m)	3,65
Draft (m)	1,10
Air draft (m)	2,50
Headroom (m)	1,90
Year built	1976
Builder	Wim van der Valk
Country	The Netherlands
Displacement (t)	11,5
Hull material	steel
Hull colour	blue
Hull shape	Hard chine
Superstructure material	Steel
Rubbing strake	yes
Deck material	Steel
Dorades	yes
Window frame	Aluminum
Window material	Toughened glass
Portholes	Aluminum
Mast can be lowered	Manual
Fuel tank (litre)	375
Level indicator (fuel tank)	yes
Freshwater tank (litre)	375
Level indicator (freshwater)	yes
Greywater tank (litre)	50
Wheel steering	Hydraulic
Outside helm position	Hydraulic + inside



ACCOMMODATION

Cabins	1
Berths	6
Interior	Teak
Floor	Parquett
Saloon	open fore ship
Headroom saloon (m)	1,90
Heating	Webasto
Aft Cabin	yes
Dinette	yes
Dinette to convert into berth	yes
Galley	yes
Countertop	yes
Sink	Stainless steel
Cooker	electric 4*
Oven	yes
Extractor	yes
Fridge	with freezer compartment
Hot water system	220v + engine
Water pressure system	electrical
Owners cabin	twin single Aft cabin
Bathroom	yes
Toilet	Shared
Toilet system	Manual
Wash basin	in the bathroom
Shower	yes
Washing machine	yes
Dryer	yes

MACHINERY

No of engines	1
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Make	Daf
Type	575
HP	105,00
kW	77,18
Fuel	diesel
Maximum speed (kn)	8
Cruising speed (kn)	6.00
Consumption (l/hr)	6.00
Engine hours	800
Engine cooling system	freshwater heat exchanger
Drive	shaft
Engine controls	bowden cable
Gearbox	Hydraulic
Bowthruster	Electric
Exhaust	Watercooled
Propeller type	Fixed
Propeller blades	3
Propeller shaft material	Stainless steel
Shaft lubrication	Grease
Electric bilge pump	yes
Electrical installation	12/220 Volt
Generator	wet exhaust Pagura 4000, 2009
Start battery	1
Service battery	2
Generator battery	yes
Bowthruster battery	1
Battery charger	Victron
Inverter	Victron Phoenix 3000W
Shorepower	yes

NAVIGATION



Windset	yes
Rudder angle indicator	yes
Searchlight	2

EQUIPMENT

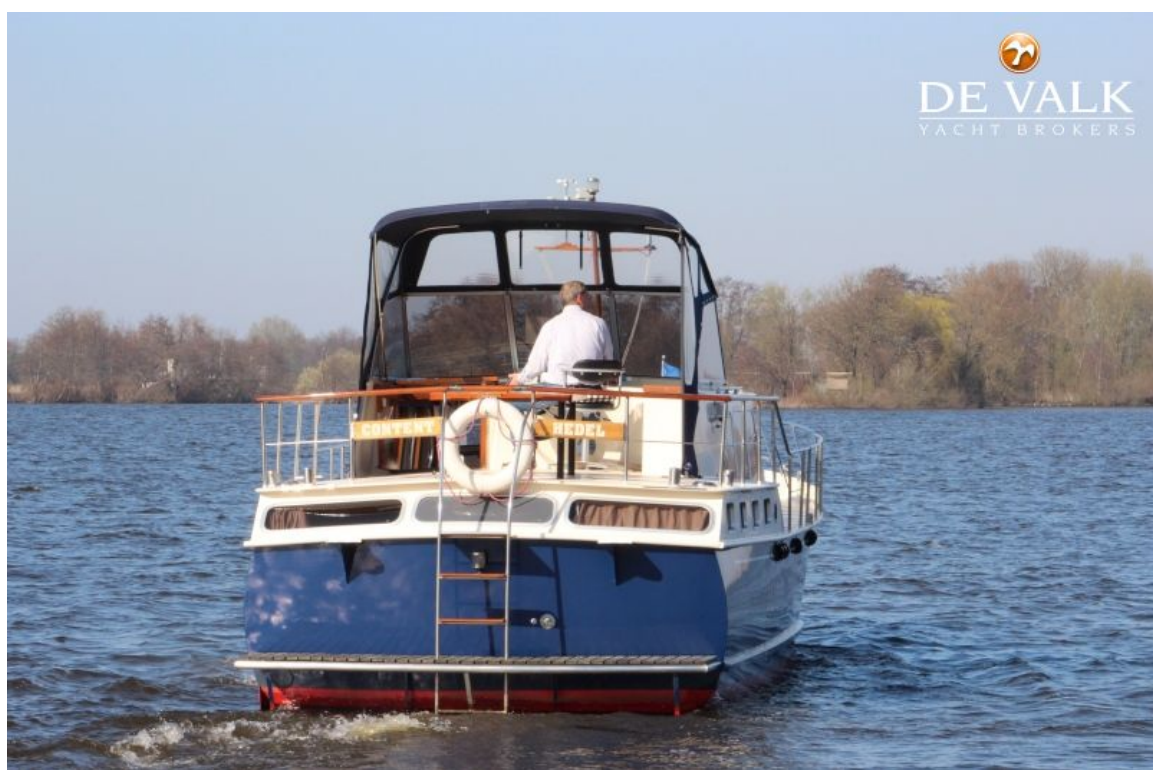
Sprayhood	yes
Bathing platform	yes
Boarding ladder	stainless steel
Anchor	yes
Anchor chain	30
Windlass	manual
Deck wash	yes
Sea railing	Stainless steel
Grab rail (superstructure)	Stainless steel
Wiper	yes
Radio-cd player	yes



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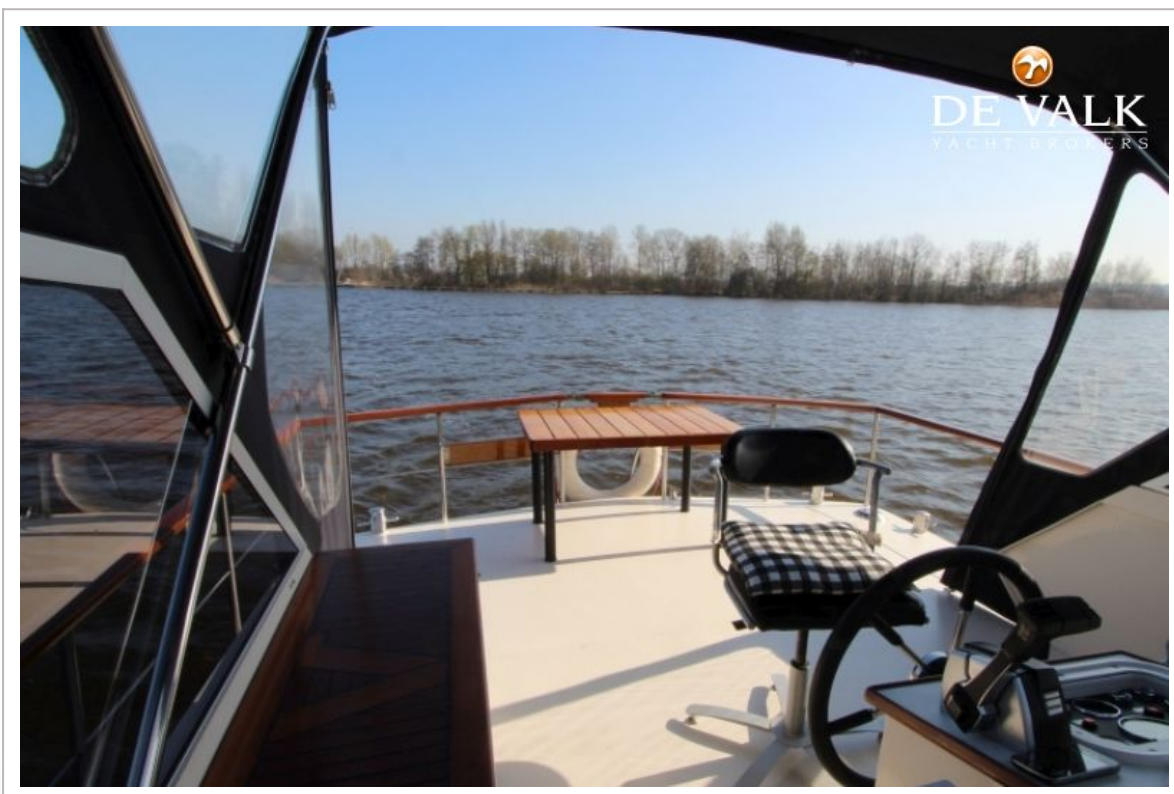
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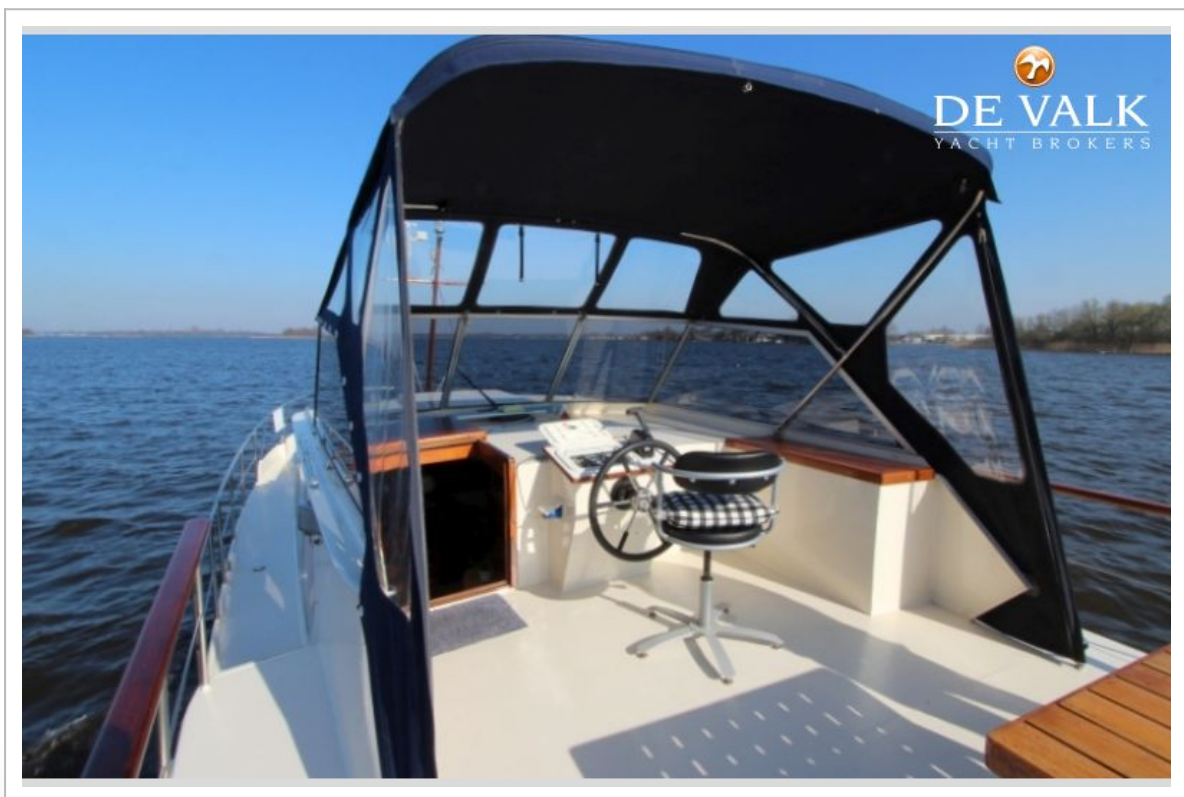
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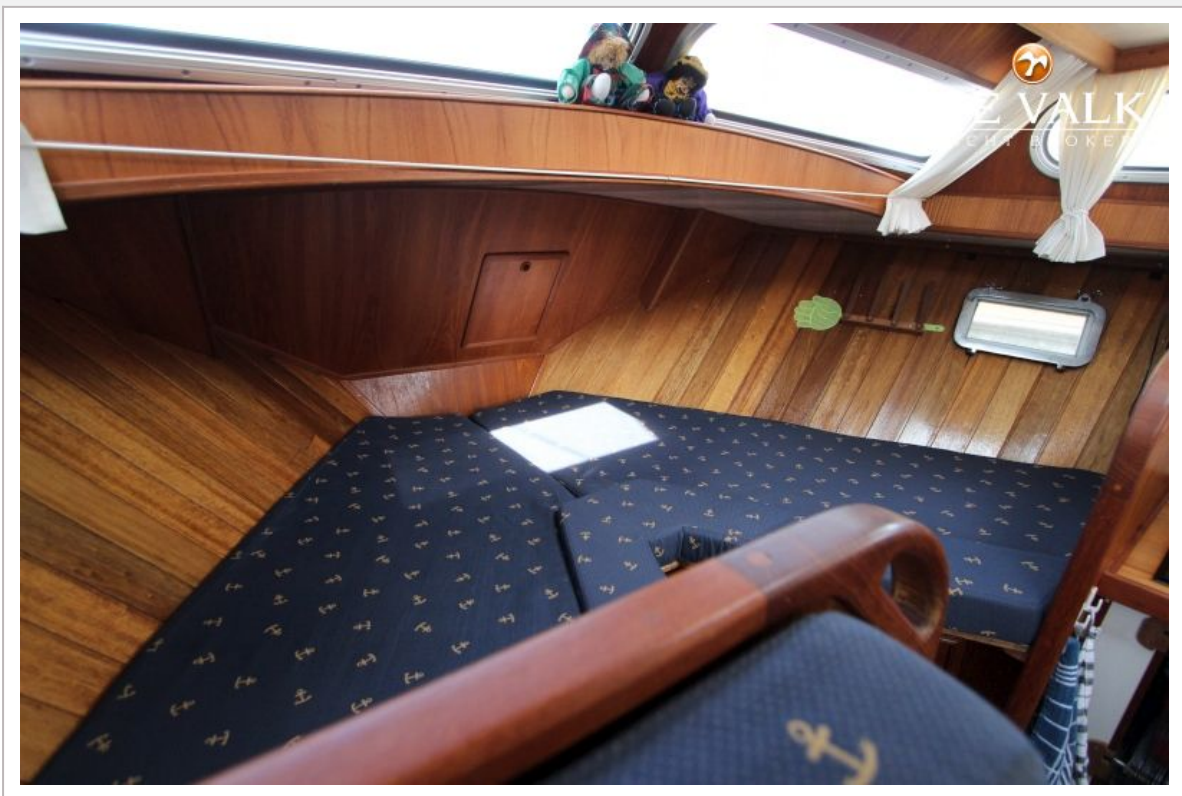
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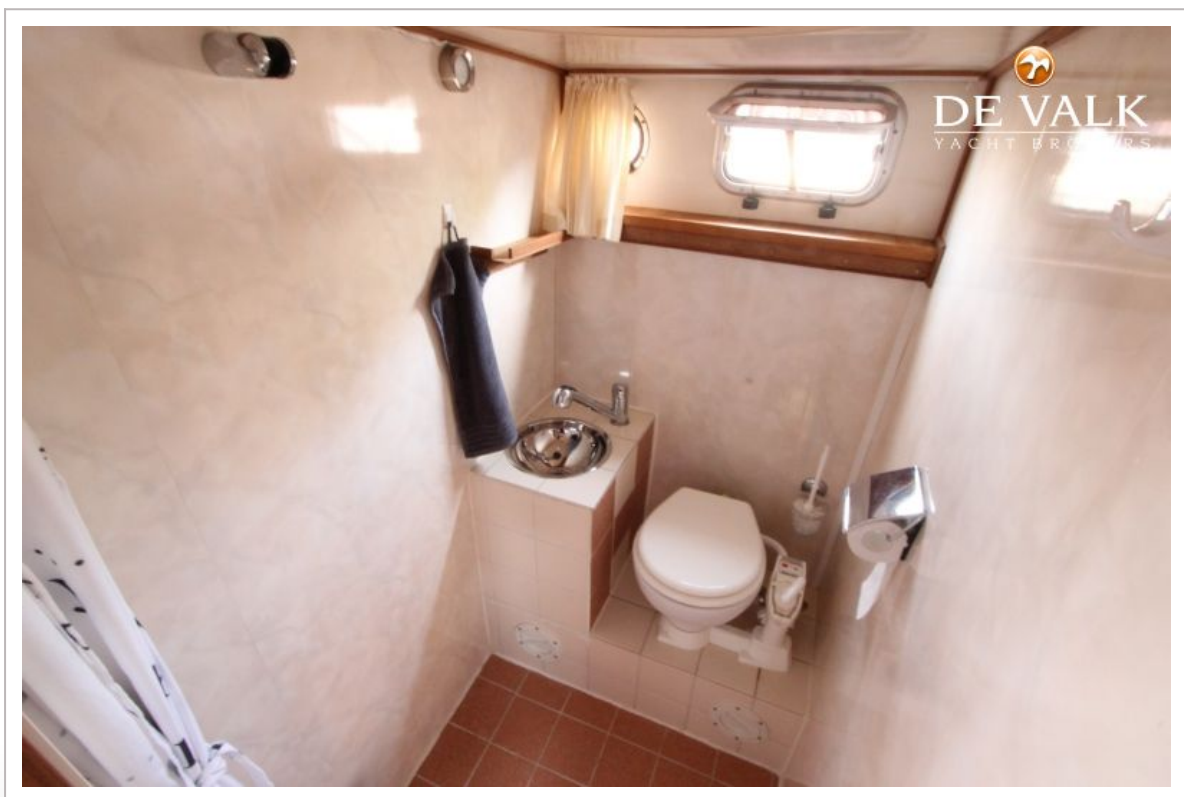
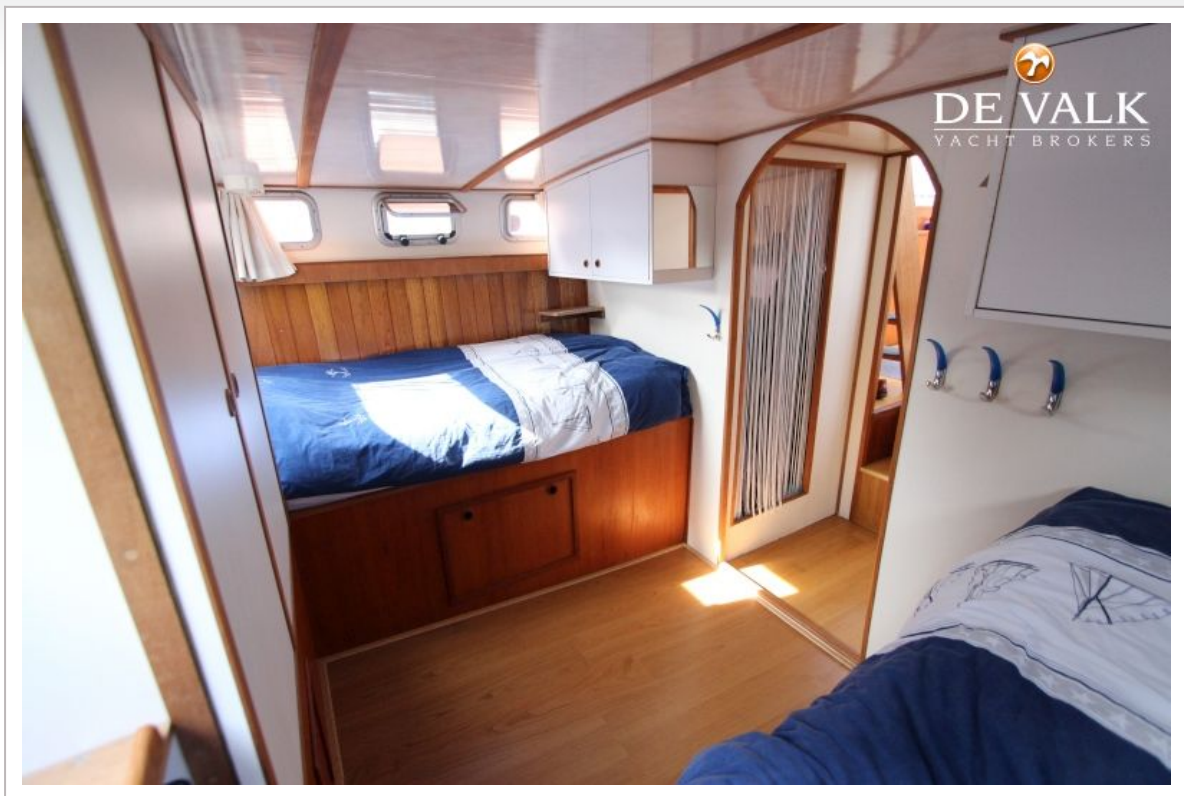
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