



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

BROKER'S COMMENTS

In 1961 the "Budi" is built by shipyard Nicolaas. Witsen in Alkmaar in honor of Prince Bernard his 50th birthday. The ship is seaworthy and comfortable. The large teak deck accommodates a large number of guests. In 2010 the ship was fully restored, with respect to the the original lay out. The two engines are also overhauled. After the overhauling, the 'Budi' was stored inside.

Koen Mulder

SPECIFICATIONS

Dimensions	14.30 x 3.50 x 1.10 (m)	Builder	Nicolaas Witsen & Vis
Built	1961	Cabins	1
Material	Steel	Berths	2
Engine(s)	2 x Detroit diesel	Hp/Kw	2 x 120.00 (hp), 88.20 (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	E-mail	loosdrecht@devalk.nl
	1231LM Loosdrecht / Wijdemeren		
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DISCLAIMER

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



GENERAL

Model VAN LENT 1430

Type motor yacht

 LOA (m)
 14,30

 Beam (m)
 3,50

 Draft (m)
 1,10

 Air draft (m)
 2,60

 Headroom (m)
 2,18

 Year built
 1961

Builder Nicolaas Witsen & Vis

Country The Netherlands

DesignerVan LentHull materialsteelHull colourwhiteSuperstructure materialwood

Rubbing strake stainless steel Hout+

Deck material wood

Deck finish anti-slip paint

Cockpit deck finish teak
Window frame wood
Window material glass
Mast can be lowered manual
Level indicator (fuel tank) yes

Outside helm position mechanical

ACCOMMODATION

Cabins 1
Berths 2
Interior teak
Floor teak
Headroom saloon (m) 2,18



Sink stainless steel

Fridge yes

Water pressure system electrical

Owners cabin bunk bed

Bed length (m) 1,98

Wardrobe shelves and hanging

Toilet en suite

Toilet system manual

Wash basin at the toilet

Shower Mogelijkheid tot douche

MACHINERY

No of engines 2

MakeDetroitHP120kW88,20FueldieselMaximum speed (kn)20Driveshaft

EQUIPMENT

Fixed windscreen yes

Anchor CQR Plough

Anchor chain yes
Windlass manual
Grab rail (superstructure) wood
Lifebuoy yes

Horn air pressure

Fenders yes
Mooring lines yes



























































































