



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

#### **BROKER'S COMMENTS**

Lindenkotter 14.00 "Dok 1" build by Linden jachtbouw in 2006, designed by Th. Gillissen. With her roundbilged hull, 175 HP John Deere engine, Vetus hydraulic bow- and sternthrusters and Vetus stabilizers makes it easy and comfortable sailing on this Lindenkotter. Guestcabin with V-berth in front and a ownerscabin with french berth in the aft. Come and view this well kept Lindenkotter in our sales office in Sneek!

Arne Doodeman

#### **SPECIFICATIONS**

Dimensions	14.00 x 4.40 x 1.25 (m)	Builder	Linden Jachtbouw BV
Built	2006	Cabins	2
Material	Steel	Berths	4
Engine(s)	1 x John Deere 6068TFM diesel	Hp/Kw	175.00 (hp), 128.63 (kw)
Asking price	sold (VAT )	Lying	at sales office

#### CONTACT

Sales office	De Valk Sneek	Telephone	+31 (0)515 42 80 30
Address	Zwolsmanweg 7	E-mail	sneek@devalk.nl
	8606 KC Sneek		
	NL		

#### **DISCLAIMER**

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



#### **GENERAL**

Model LINDEN KOTTER 14.00

Type motor yacht

 LOA (m)
 14,00

 Beam (m)
 4,40

 Draft (m)
 1,25

 Air draft (m)
 2,86

 Year built
 2006

Builder Linden Jachtbouw BV

Country The Netherlands

Designer Th. Gillissen

Displacement (t) 21

CE norm B
Hull material steel
Hull colour blue

Hull shape round-bilged

Superstructure materialsteelRubbing strakerubberDeck materialsteelDeck finishteak

Antifouling (year) Maart 2015
Window frame aluminium

Window material double glazing Gebo

Mast can be lowered electric Aluminium mast

Fuel tank (litre) 1630

Level indicator (fuel tank) yes

Freshwater tank (litre) 775

Level indicator (freshwater) yes

Blackwater tank (litre) 150

Level indicator (blackwater) yes

Wheel steering hydraulic

Outside helm position yes

More info on paintwork Awlgrip

#### **ACCOMMODATION**

Saloon

Cabins 2
Berths 4

InteriormahoganyFloorwoodprintAft deckyes

Heatingcentral heating Kabola B12 tapHeating 2Kickspace 500 at the helmposition

yes

DinetteyesOpening door to aft deckyesGalleyyesCountertopcorian

Sink stainless steel Double sink

Cooker electric 4 burner

Extractor yes
Microwave Exquisit

Fridge 1 x coolmatic and 1 x Isotemp

Hot water system on central heating

Water pressure system electrical

Owners cabin French bed

Wardrobe hanging/drawers/shelves

Toilet system electric
Wash basin at the toilet
Shower en suite
Guest cabin 1 v-bed
Wardrobe yes



Washing machine Brandt A-class wash and dryer

Dryer Brandt A-class wash and dryer

#### **MACHINERY**

No of engines

 Make
 John Deere

 Type
 6068TFM

 HP
 175,00

 kW
 128,63

 Fuel
 diesel

 Year installed
 2005

 Maximum speed (kn)
 9

 Cruising speed (kn)
 7

**Engine hours** 826 (5-8-2015)

Engine cooling system freshwater heat exchanger

**Drive** shaft

Engine controls bowden cable

Gearbox hydraulic Twindisk

BowthrusterhydraulicVetus, proportionalSternthrusterhydraulicVetus, proportional

Thrust bearing yes
Propeller type fixed
Propeller blades 5 bladed

Propeller shaft material stainless steel

Shaft lubrication water
Electric bilge pump yes

Generator Mastervolt Whisper 10

Start battery 2 x
Service battery 4 x
Generator battery 1 x

Battery monitor Mastervolt powersystem control



Battery charger Mastervolt Mass 24/75

Inverter Mastervolt Mass sine 24/2500

Shorepower with cable
Stabilizers fin Vetus

#### **NAVIGATION**

Electric compassSimrad IS12Depth sounderSimrad IS12LogSimrad IS12WindsetSimrad IS12VHFSimrad RS82AutopilotSimrad AP25

**Radar** Simrad

Radar/GPS/plotter Simrad CX44

Searchlight Jabsco

#### **EQUIPMENT**

SprayhoodyesWinter coveryesBoarding ladderyesTransom dooryes

Anchor Stainless steel

Anchor chain yes

Windlass hydraulic Vetus

Deck wash yes

Sea railingstainless steelGrab rail (superstructure)stainless steel

Railing side opening gates yes

Wiper 3 x heavy duty

Horn yes Fenders yes



Mooring lines yes

TV Sharp

TV receiver Digimax digital receiver

TracVision ball TracVision M2

Radio-cd player Pioneer
Surround Sound System Bose
Speakers in salon yes

Clock - barometer Vion Clock, Baro- and hygrometer

Fire extinguisher yes
Extinguisher in engine room yes



















































































































