



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

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

'Noorderlicht' is a solid built and sturdy looking Gillissen kotter that was built only thirty years ago. Her current owner has been upgrading the yacht during the last couple of year to adapt her to the new millenium. A beautiful designed hull with large fuel- and watertanks, double engines, generator and back up systems for every piece of navigational equipment, make her very suitbale for long range cruising at sea.

#### Mark Hesselmans

### **SPECIFICATIONS**

Dimensions	18.06 x 4.98 x 1.60 (m)	Builder	Bak - Broek op Lange Dijk
Built	1974	Cabins	3
Material	Steel	Berths	6
Engine(s)	2 x Volvo Penta MD 100B diesel	Hp/Kw	2 x 150.00 (hp), 110.00 (kw)
Asking price	€ 249.500 (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 GILLISSEN KOTTER 1800

Type motor yacht

 LOA (m)
 18,06

 Beam (m)
 4,98

 Draft (m)
 1,60

 Year built
 1974

Builder Bak - Broek op Lange Dijk

**Country** The Netherlands

**Designer** Gillissen

Displacement (t) 45
CE norm NA
Hull material steel
Hull colour blue

Hull shape round-bilged

Superstructure material wood
Rubbing strake steel
Deck material steel
Deck finish teak
Superstructure deck finish paint
Cockpit deck finish teak
Dorades 2x

Window frame aluminium
Window material glass
Deckhatch 2x Gebo

**Portholes** copper 22 in total, 18x openable

InsulationglasswoolFuel tank (litre)steel 5000

Level indicator (fuel tank) Gauge glass on tank

Freshwater tank (litre) 2000
Blackwater tank (litre) 500



Level indicator (blackwater) Wema

Blackwater tank extraction deck extraction + pump

Wheel steering cable steering

Inside helm position yes

### **ACCOMMODATION**

Cabins 3 **Berths** 6 Interior teak Floor teak Aft deck yes Saloon yes Headroom saloon (m) +/- 1,90 Sliding roof manual

**Heating** central heating

Aft Cabin yes

Opening door to cockpit yes

Galley yes

Countertop wood

Sink stainless steel
Cooker electric AEG

Microwave Bauknecht MWD 1820 duo

Fridge Bosch
Freezer Bosch

Hot water system 220V + engine

Owners cabin twin single

Wardrobe hanging/drawers/shelves

Bathroomen suiteToileten suite

Toilet system electric Tecma
Wash basin in the bathroom



Shower en suite

Guest cabin 1 v-bed

Wardrobe hanging and shelves

Bathroom separate
Toilet shared

Toilet system electric Vetus
Wash basin at the toilet
Shower separate
Guest cabin 2 double bed

Wardrobe hanging and shelves

Washing machine Indesit

### **MACHINERY**

Fuel

No of engines 2

 Make
 Volvo Penta

 Type
 MD 100B

 HP
 150

 kW
 110

Maximum speed (kn) 10

Engine cooling system freshwater heat exchanger

**Drive** shaft

Engine controls bowden cable

Gearbox hydraulic

Bowthruster hydraulic

Propeller type fixed

Propeller shaft material stainless steel

Shaft lubrication grease
Electric bilge pump yes

Generator JF Marine 10kva

Start battery 4x



diesel

Service battery yes
Generator battery 1x

Battery monitor Victron

Battery charger 2x Victron Skylla-I 24V/80A Inverter Victron Atlas 24/1200

Shorepower with cable
Stabilizers fin SeaRocq

### **NAVIGATION**

Compass yes
Multi control display yes

Depth sounder Raymarine ST60+
Log Raymarine ST60+

**VHF** yes

Autopilot Raymarine ST7001+

Rudder angle indicator Nieaf

Radar 2x Raymarine RL70C

Personal computer yes

Camera Sides and engineroom

Navigation lights yes Searchlight yes

**Loudhailer** Raytheon Ray430

#### **EQUIPMENT**

Sun awning yes
Cockpit table yes
Cockpit chairs yes
Anchor yes
Anchor chain yes

Windlass manual Francis Marine 2000

Sea railing stainless steel



Grab rail (superstructure) teak Railing side opening gates yes Wiper 2x Clearview window 2x Horn yes **Fenders** yes **Mooring lines** yes TV JCV Radio yes Speakers in salon yes Clock - barometer yes



































































































































