

531 - 2006

https://www.yachtadvert.com/fr/2193-hanse-531.html

239 000 EUR ttc



Général

Constructeur : Hanse Matériau : GRP Poly Largeur : 4,88 m

Radeau : Non

Leasing en cours : Non

Sous type : Plaisance

Année : 2006

Longueur : 16,15 m Quille : Quille ailette

Région : Crosshaven, Cork, Irlande

Moteurs

Carburant : Diesel Marque moteur : Yanmar

Puiss. Unit. (CV): 100 Nombre: 1

Aménagements

Flybridge : Non Timonerie : Non

électronique

Pilote auto : Non Radar : Non
GPS : Non Sondeur : Non

VHF : Non Traceur de carte : Non
Déssalinisateur : Non Convertisseur 12/220 : Non

équipement de pont

Hydraulique : Non
Plateforme AR : Non
Bossoirs : Non

Taud d'hivernage : NonGuindeau élèctrique : NonCapote de roof : NonTaud cockpit : NonCockpit en teck : NonPont teck : Non

Grand voile sur enrouleur : Non Génois sur enrouleur : Non

Spinnaker : Non

équipements principaux

Propulseur Arrière : Non

Clim. : Non
Eaux noires : Non
Annexe : Non

Propulseur avant : Non Groupe éléc. : Non Eau chaude : Non Flaps : Non

Moteur annexe: Non

électroménager

Congélateur : Non
Micro-ondes : Non
Four : Non

Réchaud élèctrique : Non
Lave-linge : Non
Antenne TV : Non

TV SAT : Non

Réchaud gaz : Non
Chauffage : Non
Lave-vaisselle : Non
TV : Non

Divers

Remarks :

This 2006 Hanse 531 has a large cockpit with twin wheels, large owner's aft cabin, with en-suite, roomy main saloon, U-shaped galley and twin cabins forward with heads and shower. Her inventory includes a 100HP Yanmar shaft driven engine, generator, retractable bow thruster, retractable stern thruster, battened mainsail, lazy bag, self tacking furling jib, electric primary winches, electric windlass, teak decks, heating, radar, chart-plotter, shore-power, 12v. water maker and more. Viewing is recommended!

Accommodation :

High quality marine plywood, high gloss varnish

Mahogany finish

White bulkheads

Wooden door frames

Wood / Sandwich doors

Maple floor

Leatherette Upholstery

Foam mattresses and cushions

Navigation area

Seat with storage

Storage in the chart table 230 V / 12 V Chart lights

Galley solid surface stone gray with integrated sink

3-burner stove with oven

Stainless steel fridge with front access

Stainless steel freezer with front access

Locker and drawers

Saloon

L-Shaped settee to starboard

Adjustable table

Lockers

2 seater sofa to port

Twin Forward cabins

Double berths,

Hanging lockers and storage lockers

Opening deck hatches

Aft cabin

Island double berth with loads of storage lockers and opening hatches

Heads / Showers

One forward with marine toilet, wash hand basin, shower and holding tank

En-suite in the aft cabin with marine toilet, wash hand basin, shower and holding tank

Other

"Webasto" hot air heating throughout

Washing machine (240V.) in forward lazarette

T.V./DVD in the saloon and owner's aft cabin

Inventory :

Manufacturer's description.

"The Hanse 531 is the benchmark of the flush design. She has a broad but fast stern which we have tested with prototypes in races. For the construction we used a light epoxy-sandwich."

Hull in epoxy sandwich construction, built in vacuum system

Off White hull with double waterline

L.O.A. 16.15m

Beam 4.90m

Draft 2.97m

Rig and Sails

Double two spreader silver anodised mast by "Sparcraft"

Boom with two reefing lines

Valder boom brake (preventer)

Four mast steps

Reckman twin groove furling system for Genoa

Most of the running rigging is Dyneema

A number of the sheet blocks and pulleys were upgraded to aluminium

Rod kicker

Backstay adjuster Sail Area I : 70.75 ft J : 19.50 ft P : 70.33 ft E : 21.25 ft

Working Sail Area: 1668.00 sq ft

Sails

Battened Mainsail with "Harken" sliders in good condition

2ND Battened Mainsail in excellent condition (hardly used)

Lazy Bag with Lazy Jacks,

Furling Genoa in new condition

Furling self tacking Jib in fair condition (has been repaired)

STORM-BAG (storm jib for the furler)

Para sailer

On Deck

Sandwich construction, thermal and sound insulated

Teak on side decks and in the cockpit

Partial moulded non-skid surface on the coach roof

Retractable cleats x 6

Self-draining anchor locker with Lewmar electrical windlass (950 kg drag) under the deck

Anchor and 60M of chain

Spare anchor (kedge)

Retractable anchor fitting for storage under deck

Foredeck storage (lazarette)

Stainless steel split pulpit with navigation lights

Stainless steel stanchions with guardrails and opening gates

Stainless steel pushpit with navigation light

Stainless steel grabrails on the coachroof and at both helm positions

Harken genoa sheet tracks

Mainsheet on the coach roof

All control lines lead into the cockpit

2 x 6 sheaves deck organizers

4 x Winches in the cockpit: HARKEN 53.2 STA, two of them electrically driven

12 x deck jammers

11 x hatches

4 x opening portholes in the cockpit

Portholes in hull sides

6 windows in super structure (2 opening)

Cockpit table green tinted plexiglass with stainless steel pod for Plotter

Engine control at helm station

Halyard storage boxes in the cockpit

Stainless steel swim ladder

Hot and cold shower on aft deck

Stern door control at the port helm

Sprayhood with grabrail

Bimini

Electrical

12V / 24 V and 230 V electrical circuits

1 alternator 12 V / 60 Amp.

1 alternator 24 V / 75 Amp.

All lighting was changed to LED in 2013

Battery charger 24 V / 100 Amp.

Battery charger 12 V.

Isolator switch

2024 Engine battery 12 V / 80 Ah

2022 Service battery bank: 24 V / 400 Ah batteries

2023 Bow and Stern thruster batteries

Electric control 12 V / 24 V -& amp; nbsp; Onboard electrics

Voltmeter / Battery and control

Water / Fuel gauges

Electric panel 230 V

Control gauges

Voltmeter

24 V Electric equipment

Electrical anchor windlass

2 x Electric winches, STA 53.2

Pumps

Navigation lights

Interior lights

Refrigerator

Freezer

Shore power 2 x 230 V shore supply protected with differential breaker and distribution system

230V. Outlets at chart table, fwd. cabins, aft. cabin, galley, saloon and heads

Interior lighting

Overhead lighting in cabins, saloon, galley and heads

Lighting in engine compartment Reading lights in saloon and cabins Night light at the companionway Storage room afts

Navigation Lights Navigation lights on pulpit and pushpit Steaming light Anchor light

Navigation
Instruments @ Port Helm Station
Navman compass Simrad IS15 (log and depth)
Simrad IS15 Wind (speed and direction)
Bohikon Westerland Marine Barograph
Deck Light Control switch

Instruments @Starboard Helm Station
Navman Compass Simrad IS15 (log and depth)
Simrad IS15 Wind (speed and direction)
Simrad AP26 Autopilot Echopilot 3D (forward looking echo sounder)
Bow thruster and stern thruster controls

Instruments @aft end of the cockpit table
Simrad DS44 Radar/Chartplotter display (inc. AIS)

Instruments @ Chart Table
Iridium Pilot (communications - Phone and Data)
Sailor ST4120 Iridium Transceiver (Phone)
Fanless computer with MaxSea charts for Europe and Carribean Simrad CX44 Multi Display
Simrad RS82 DSC VHF
Furuno Fax 30 BLU SSB Receiver
Sony Radio/CD Player
Barometer and Clock
Barograph&nbsp;

Safety
8 Person Life Raft in a canister (requires a service)
Drogue bag&nbsp;
4 x Harness eyes in the cockpit
Jackstays
Automatic anchor buoy "Swi-TECH"
Electric bilge pump
Manual bilge pump

Other
 Retractable bow thruster "Max Power"
Retractable stern thruster "Max Power"
"PAGURO" 6,5 kVa Generator (serviced in 2024)
"Dessalator D60" 12v Watermaker (new filter)
2025 sea cocks and skin fittings (all replaced)
Hydro Charger

Dinghy garage

Inflatable dinghy with a 2.5hp four stroke outboard engine

4 x Dive bottles

Air compressor for dive bottles

Outboard engine bracket on the pushpit

Broker's Comments

This boat is a true "Blue Water" cruising yacht. She will eat up the miles with her powerful easy to manage rig. Her living space is huge both inside and out. "Viewing is a must".

Disclaimer

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Mechanical :
Yanmar 4JH3-HTE serviced in 2025

Max Prop 3-blade feathering propeller

Water separator

Engine room sound insulated

Stainless steel shaft 35 mm diameter

Rope cutter

Médias



















































































