Heesen 164 - 2014

50.00 M / 164'5"

FOR RENT

Main Characteristics

Builder	Heesen
Designer	Omega Architects
Built Year	2014
Hull Material	Aluminium
Length	50.00 M / 164'5"
Beam	8.53 M / 27'98"
Draft	2.56 M / 8'40"
Displacement	313.00 tons

POA per week

* Approximate price conversion

Address:
3 Rue de la Loge L-1945 Luxembourg

Contact
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Description

She was launched in 2014, this vessel and totally reffited in 2019 to come back today on the market with an irreproachable condition. This fast semi-displacement vessel can reach the speed of 23,5 knots. Designed by Francesco Paszkowski, this full feature 50 meters offers generals volumes from a beach club at stern up to her large sun deck. She can serve up 12 guests in her clever 6 cabins layout. The full master suite located on the main deck features modern minimalist vibe and opens into an elegant private study. On the lower deck, there are three VIP cabins and two twin cabins, all fitted with their private head. Please, contact us for more information.

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Specifications

Boat details

Built Year	2014

Certification

Certification	ABS	**Category**	A

Builder / Designer

Builder	Heesen	**Designer**	Omega Architects
Naval Architect	Van Oossanen Naval Architects B.V.	**Hull Type**	Semi Displacement
Hull Material	Aluminium		

Dimensions

Length	50.00 M / 164'5"	**Beam**	8.53 M / 27'98"
Draft	2.56 M / 8'40"	**Displacement**	313.00 tons

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Machinery

Engine Maker	MTU	**Drive**	Shaft
Number of Engines	2	**Propulsion Mode**	Diesel
Engine(s) type	Inboard	**Engine(s) power**	3,860.00 hp
Engine(s) model	MTU 16V 4000 M90	**Engine 1 hours**	1,956.00 H.
Engine 2 hours	1,956.00 H.	**Gearboxes/Transmission**	2 x ZF 9055A
Main Generator Maker	Kilopak	**Main Generator Power**	99.00 KW
Main Generator Hours	4,815.00 H.	**Auxiliary Generator Maker**	Kilopak
Auxiliary Generator Power	99.00 KW	**Auxiliary Generator Hours**	4,815.00 H.
Stabilizer Maker	VT Naiad type 720 Zero Speed	**Water Maker**	2 x HEM 25/1600 reverse osmosis desalination
AC type	Chilled water system with 40 x fancoils throughout		

Performances

Cruising Speed	14.00 knots	**Max Speed**	23.50 knots
Range	2,500.00 NM		

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Tankages

Fuel	18,175.00 liters / 4,798.20 US gals	**Water**	4,280.00 liters / 1,129.92 US gals
Grey Water	977.00 liters / 257.93 US gals	**Black Water**	106.00 liters / 27.98 US gals

Accomodations

Sleeps	12 guests	**Berths**	4 simple, 4 double
Bathroom	6	**Crew**	10
Crew Berths	10		

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Layout / Interior

- Matser Stateroom

The full beam master suite is located on the main deck and features a modern minimalist vibe. Pairong a neutral color palette with sleek chrome accessories, the master stateroom opens into an elegant private study.

- Guest Staterooms

VIP cabin on Lower Deck forward with private head on starboard

VIP cabin on Lower Deck aft with private head on starboard

2 x Twin cabins on Lower Deck port and starboard with private head

Communication & Navigation Equipment

Communication

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- Satcom : Sailor 6110 Mini-C GMDSS System, Sea Tel 4012GX Ku-Bnad Maritime VSAT Antenna, SAILOR 25
- Fleet Broadband
- BNWAS : 1 x BNWAS, make Furuno type BR-
- AIS : 1 x AIS Automatic Identification System, make Furuno, type FA-1
- VHF : 2 x Jotron GMDSS portable VHF's type TR-20, 2 x Portable Motorola VHF type GP-340, 2 x SP Radio (Sailor) VHF radiotelephone with DSC A type 6222 (wheelhouse & crew mess)
- Intercom : gangway intercom connected to the PABX
- Telephone exchange : Panasonic telephone/ intercom system including : 1 x Panasonic central unit type KWTD-100 for 24 stations, and 8 outside lines, connected to this unit; 18 x Panasonic digital phones, 1 x Panasonic hands free phone with display, KXT 7665SPB, 1 x wireless headset with interface and ring detector for engine room and steering room
- 1 x Patch panel for 48 jack, 26 x telephone connection boxes make icino
- Cellular : 1 x UMTS solution, Globesurfer III, 3G+ data and voice wireless broadband router

Navigation

- Magnetic Compass : Spherical magnetic compass type VENUS
- Electronic magnetic : fluxgate compass with NMEA0183 interface
- Gyro Compass : NAVIGAT X MK1, Mod. 10
- Navtex : Furuno navtex receiver type NX-700 (display wit built-in-printer) Vaisala, Weather Transmitter type WXT520
- Autopolit : NAVIPILOT 4000
- Radar : 1 x X-band ARPA Radar, make Furuno, type FAR-2117 black box version, operationg from 24v DC - max. range 96nm
- Relative and True Motion
- Provided with gyro/log interface and interfacing for GPS and ECDIS
- 1 x X-band ARPA Radar, make Furuno, type FAR-2217 black box version, operating from 230v AC - max. range 96nm

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- Relative- and True Motion
- Provided with gyro/log interface and interfacing for GPS and ECDIS
- Electronic chart system : Transa, electronic chart sofware, type NS-4000
- GPS : 1 x Dual DGPS navigation system, make Furuno, type GP-150
- Instrumentation system (wind speed & direction) : Vaisala, Model WXT 520
- Log : Furuno, model DS-80
- Echo sounder : Furuno, type FE-700 Dual View
- Horn : 1 x Kahlenberg airhorn model T1
- with one M-511 Controller in the wheelhouse and one pushbutton on each wingstation

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Recreational Equipment

- 1 x Dariel D7 custon tender
- 1 x Zodiac MKCS Classic GR Z 09 rescue tender
- 1 x Yamaha SJ700 super jet stand up ware rider Jet Ski
- 1 x Yamaha FXSVHO Jet Ski
- 2 x Seabob Cayago F7
- 1 x Custom paddle boards
- 1 x Seapoll 5 x 4m
- 1 x Aquaglide rebound 12 (3m) tramp with slide
- 1 x AIR-A-DISE 5 person lounge (non towable)
- 1 x Wake board
- 2 x Wake surf
- 1 x Waterskis
- 1 x 2 person storm rider tow ring

Note : subject to change and/or negotiation during the buying process

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