



On Order

54' (16.46m) 2025 Sichterman Libertas 54 HT
Fort Lauderdale Florida United States



OVERVIEW

Manufacturer:	<i>Sichterman</i>		
Engines:	2 Volvo	Hull Material:	Aluminum
Engine Model:	IPS 950	Cruise Speed:	28
Engine HP:	1450	Max Speed:	38
Beam:	15' 7"	Cabins/Heads:	1 / 1
Max Draft:	4' 3"	Fuel Type:	Diesel
Water:	142 G (537.53 L)	Fuel:	845 G (3198.67 L)

\$2,999,999



Data Sheet

Category: Express Cruiser
Condition: New
Model Year: 2025
Beam: 15'7" (4.75m)
Max Draft: 4' 3" (1.30m)
Min Draft: 2' 7" (0.79m)
LOA: 54' (16.46m)
Cabins: 1
Heads: 1

Maximum Speed: 38 Cruise Speed: 28
Fuel Type: Diesel
Hull Material: Aluminum

Displacement: 48281 lbs
Fuel Tank: 845 gal (3198.67 liters)
Fresh Water: 142 gal (537.53 liters)
Holding Tank: 50 gal (189.27 liters)
HIN/IMO: 000000000

Engines/Generators

Engine 1

Volvo
IPS 950
Inboard
1450HP
1081.27KW
Fuel: Diesel

Engine 2

Volvo
IPS 950
Inboard
1450HP
1081.27KW
Fuel: Diesel

Generator 1

Northern Lights
9kw

Summary/Description

The Sichterman Libertas 54 HT, crafted in The Netherlands and envisioned by Cor D Rover, is a sleek aluminum yacht realized from the ambitious vision of a seasoned yacht owner, engineered by Van Oossanen Architects with their innovative "Fast Planing Hull Design."

The Sichterman Libertas 54 HT, crafted in The Netherlands and envisioned by Cor D Rover, is a sleek aluminum yacht realized from the ambitious vision of a seasoned yacht owner, engineered by Van Oossanen Architects with their innovative "Fast Planing Hull Design." Powered by Volvo IPS 950 engines, this vessel can hit a top speed of 38 knots and effortlessly cruises at 28 knots, ensuring an ultra-comfortable, fuel-efficient ride. Equipped with top-of-the-line features including stabilizers, the Libertas 54 HT also comes with a complimentary one-year "Sichterman Care Program," a cutting-edge management software system for hassle-free ownership.

Key Features:

Twin Volvo IPS 950 Engines

Efficient and powerful performance

Seakeeper Stabilizer

Joystick Steering

Northern Lights 9kw Generator

Top-of-the-line navigation and safety equipment

Sleek and contemporary design

High-quality craftsmanship

Hard Top (Soft Top model available)

Delivery to Fort Lauderdale September 2024

New build opportunity available with customizable interior layout and design

Vessel Overview:

Main deck:

- Pilot and copilot seat at port
- Open at starboard
- “L” sofa with table at port
- Sofa at starboard

- Hardtop
- Roll bar with LED lights
- Sun pads on top of water toys garage
- Furniture with sink and fridge
- Sun pads at the bow
- Fridge at starboard
- Ice maker

Lower Deck:

- Master bedroom in the front
- Bathroom with sink and shower
- Open space with sofa and 1 table in the mid
- Wine cellar
- Television
- Storage

Communication:

- The NavCom installation consists of a garmin package.
- Moving Intelligence Mi01 GPS tracker.
- Post-theft recovery system with worldwide GPS and
- GSM coverage

Navigation:

- Compass Garmin
- GPS – radar: Garmin with touch screen
- Autopilot: Garmin
- Sounder – Loch: Garmin
- Trim: Humphree Interceptors
- Engine controls & monitor: Volvo

Audio & Video:

- Fusion Sound System
- Two speakers in the back outside, two speakers in the front, on the main and lower deck (This system connects with the Bluetooth network and is remote controlled by a smartphone)
- Cradlepoint internet wifi router and amplifiers (work up to 20 nautical miles offshore) with 4G Network

Deck Equipment:

- Fenders: 4
- Hydraulic swim platform
- Swimming ladder
- Hydraulic opening hangar for water toys
- Deck shower
- Furniture with grill and sink in cockpit
- Teck on cockpit, bathing platform and catwalk
- External sun pads
- Stainless steel Bruce anchor + 40m chain (10mm)
- Underwater lights

Electricity:

- Generator: Nothern lights 9kw
- Generator hours: 0
- 6 st 278AH12V batteries
- Converter 24V/230V
- Battery charger
- Victron management system
- Victron Converter
- US Ready

Safety Equipment:

- Compliance with cat A
- Engine room: fixed firefighting based on aerosol is installed
- Portable fire extinguishers of the foam type

















