



Just the Two of Us

68' (20.73m) 2020 Sichterman Felicitatem 68
Workum Netherlands



OVERVIEW

Manufacturer:	Sichterman	Hull Material:	Aluminum
Engines:	2 Cummins	Cruise Speed:	15
Engine Model:	QSB 6.7	Max Speed:	22
Engine HP:	1100	Cabins/Heads:	3 / 2
Beam:	17' 7"	Fuel Type:	Diesel
Max Draft:	4' 1"	Fuel:	925 G (3501.5 L)
Water:	462 G (1748.86 L)		

\$2,999,999



Data Sheet

Category: Motor Yachts

Condition: Used

Model Year: 2020

Beam: 17'7" (5.36m)

Max Draft: 4' 1" (1.24m)

Min Draft: 3' 5" (1.04m)

LOA: 68' (20.73m)

Cabins: 3

Heads: 2

Maximum Speed: 22 Cruise Speed: 15

Fuel Type: Diesel

Hull Material: Aluminum

Displacement: 88625 lbs

Fuel Tank: 925 gal (3501.5 liters)

Fresh Water: 462 gal (1748.86 liters)

Holding Tank: 60 gal (227.12 liters)

HIN/IMO: 000000000

Engines/Generators

Engine 1

Cummins

QSB 6.7

Inboard

1100HP

820.27KW

Fuel: Diesel

Engine 2

Cummins

QSB 6.7

Inboard

1100HP

820.27KW

Fuel: Diesel

Generator 1

Onan

13.5 Kw

Summary/Description

Introducing the Felicitatem 20M by Sichterman Yachts, JUST THE TWO OF US, a luxurious oasis at sea. Translating to "Happiness" in Latin, this stunning vessel is a masterpiece born in the Netherlands.

Introducing the Felicitatem 20M by Sichterman Yachts, JUST THE TWO OF US, a luxurious oasis at sea. Translating to "Happiness" in Latin, this stunning vessel is a masterpiece born in the Netherlands. Created by the renowned Cor D. Rover and expertly engineered by Van Oossanen Naval Architects, it combines sustainable innovation and supreme craftsmanship. Embracing cutting-edge technologies like the "Fast Displacement Hull Form" and Hull Vane, along with Seakeeper stabilizers, this yacht offers unrivaled comfort and efficiency. Enjoy up to 20% fuel savings, promising a greener journey. With the purchase of the Felicitatem 20M, embark on a worry-free adventure with the complimentary one-year "Sichterman Care Program," ensuring an extraordinary yachting experience. Experience luxury and tranquility like never before with JUST THE TWO OF US.

Key Features:

Twin Cummins QSB 6.7 1100 HP

Efficient and powerful performance

Onan 13.5 Kw Generator

Miele washer/dryer

Bow & Stern Thrusters

Seakeeper Stabilizers

Top-of-the-line navigation and safety equipment

Sleek and contemporary design

High-quality craftsmanship

Vessel Overview:

Master cabin:

- Full beam
- Double bed
- En-suite head and shower with full height mirror
- Vanity
- Full height locker wardrobe space

VIP Cabin:

- Double bed
- En-suite head and shower
- Vanity
- Clothing Locker

Guests (or crew) cabin:

- Double bed
- Clothing Locker

Galley:

- Extraction hood Miele DA2578
- Induction cooker
- Dishwasher Miele G4381 SCVi
- Fridge
- Combined microwave and oven Miele H7840BM

Communication:

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

Navigation:

- Compass
- GPS - radar: Raymarine with touch screen
- Autopilot: Raymarine
- Sounder - Loch: Raymarine
- Engine controls & monitor: Cummins

Audio & Video:

- Sonos sound system with two speakers on the flybridge, main- and lower deck.
- A 40" Samsung smart TV in the lounge area on main deck.
- Audio from this TV can be played from the TV as well as the Sonos speakers.
- VIP cabin a 32" Sony smart TV. Additional amplifier and speakers.
- Master cabin: 43" Sony smart TV. Additional amplifier with speakers.
- Cradlepoint internet wifi router and amplifiers (work up to 20 nautical miles offshore) with 4G network.

Main Deck Equipment:

- Fenders: 8
- Hydraulic gangway
- Opacmare transformer model 3382.40 SNA on the swim platform
- "C" shape sofa with table in cockpit + one sofa at port
- Glass sliding door from cockpit to the salon
- Side opening door at port
- Electrical winch
- Deck shower
- Full teak deck
- Huge sun pads at the front
- Stainless steel Bruce anchor + 40m chain (10mm)
- Underwater lights

Electricity:

- Generator: Onan – 13.5 Kw
- Generator hours: 791h (on the 24 th of October 2020)
- Three systems: 12V DC, 24V DC and 230V AC
- 10 x 24VDC batteries
- Converter 24V DC to 230V AC
- Shore power connection with isolation transformer

- 12V installation with its own transformer Victron
- US Ready

Flybridge:

- Stairwell from cockpit to fly
 - Teck deck
 - Bimini top
 - Pilot seat with yacht control repeaters (with GPS, radar, sounder, loch and autopilot)
- “C” shape sofa with table

Safety Equipment:

- Compliance with Design Cat A





























