

Highlights	Year build	2018
 3 x Volvo IPS with joystick, additional IPS Joystick in the cockpit, table or sun lounger in the cockpit 	Lenght	17.30 M
	Beam	4,70 MT
The cockpit, seating on the bow	Hours	Ca. 680 H
	Cabins	3cabins with 2 bathrooms en suite

















We are pleased to offer you this best-selling sports yacht for sale in excellent condition.

Privately used only (no charter), approx. 680 hours equipped with extensive options and additional upgrades, including Karbola heating system, additional inverter/lithium battery system and a modified cockpit canopy/carrier system for inland waters, an extensive TV/audio internet, smart boat (Visu Chip) system and much more, this sports yacht offers comfortable yachting pleasure, even in northern waters and in all seasons.

MY "PAULI" offers 3 comfortable cabins with 2 bathrooms, ideal for 6 guests. Impressed by its performance, powered by 3 Volvo IPS (3x320kw) with joystick control, this exceptional Azimut 55S guarantees comfortable and safe navigation and manoeuvring.

Equipment

- Generator
- Dishwasher
- Bow Thruster
- Washing Machine
- Electric Bilge Pump
- Oven
- Manual Bilge Pump
- Microwave Oven
- Air Compressor
- Marine Head
- Air Conditioning
- Electric Head
- Heating
- Chemical Head
- Hot Water
- Refrigerator
- Fresh Water Maker
- Deep Freezer
- Sea Water Pump
- Battery Charger

- Depthsounder
- Radar
- Log-Speedometer
- Radar Detector
- Wind Speed and Direction
- Computer
- Repeater(s)
- TV Set
- Navigation Center
- VCR
- Plotter
- DVD Player
- Autopilot
- Radio
- Compass
- CD Player
- GPS
- Cockpit Speakers
- VHF
- Flat Screen TV
- Wi-Fi
- AIS

- Teak Cockpit
- Cockpit Shower
- Teak Sidedecks
- Outboard Engine Brackets
- Gangway
- Hydraulic Gangway
- Radar Reflector
- Liferaft
- Cockpit Cushions
- Cockpit Table
- Swimming Ladder
- Power Poles
- Hydraulic Bathing Platform
- Diesel heating system with radioators
- Inverter System
- Lithium-battery system
- Visu-Chip Smart Boat application
- Elektric shore power cable
- Couch/Co-pilot seat electric
- Camera system