



88' (26.82m) 2019 Azimut 27 Metri
Genova Italy



OVERVIEW

Manufacturer:	Azimut		
Engines:	2 MAN	Hull Material:	Fiberglass
Engine Model:	V12-1900 Tier III	Cruise Speed:	24 Knots
Engine HP:	1900	Max Speed:	28 Knots
Beam:	21' 7"	Cabins/Heads:	5 / 5
Max Draft:	6' 4"	Fuel Type:	Diesel
Water:	528 G (1998.7 L)	Fuel:	2509 G (9497.59 L)

€5,550,000



Data Sheet

Category: Motor Yachts

Condition: Used

Model Year: 2019

Beam: 21'7" (6.58m)

Max Draft: 6' 4" (1.93m)

Min Draft: 4' 9" (1.45m)

LOA: 88' (26.82m)

LWL: 74' 3" (22.63m)

Cabins: 5

Twin Berths: 4

Double Berths: 3

Heads: 5

Maximum Speed: 28 Knots

Cruise Speed: 24 Knots

Fuel Type: Diesel

Hull Material: Fiberglass

Bridge Clearance: 30' 11

Displacement: 75900 kilos

Fuel Tank: 2509 gal (9497.59 liters)

Fresh Water: 528 gal (1998.7 liters)

Holding Tank: 225 gal (851.72 liters)

HIN/IMO: XAX27M26A919

Stock #: B93417

Engines/Generators

Engine 1

MAN

V12-1900 Tier III

Inboard

1900HP

1416.83KW

Fuel: Diesel

Hours: 1000

Location: Port

Engine 2

MAN

V12-1900 Tier III

Inboard

1900HP

1416.83KW

Fuel: Diesel

Hours: 1000

Location: Starboard

Summary/Description

Built by Azimut in Italy and delivered in 2019. Her interior is styled by design house Achille Salvagni while the exterior design is the work of Stefano Righini.

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The Azimut 27 Metri has been designed to comfortably accommodate up to 10 guests in 5 suites. She is also capable of carrying up to 4 crew onboard to ensure a relaxed luxury yacht experience.

Powered by twin diesel MAN 1,900hp engines, she comfortably cruises at 24 knots, reaches a maximum speed of 28 knots.

Key Features

- Only privately used and only one owner since delivery
- Very little use, only 1000 hours on main engines
- Kept ashore during winter period
- ANG power system frequency converter: allows the MY to plug in at any dock all over the world
- Stabilizing Fins
- 5-staterooms layout including a master stateroom on main deck
- Free standing furnitures by Paola Lenti

Main Characteristics

- TYPE: Motor Yacht
- YEAR: 2019
- FLAG: Cayman Island
- LOA: 26.78m (87.1ft)
- LH: 23.95m (78.7ft)
- LWL: 22.62m (74.3ft)
- BEAM: 6.59m (21.7ft)
- DRAFT: 1.93m (6.4ft)
- GROSS TONNAGE: 145
- DISPLACEMENT: Full Load – 93 Ton / Dry Load – 75.9 Ton

Capacities

SPEED

- Cruising: 24 Knots
- Maximum: 28 Knots
- Economical: 11 Knots

FUEL CONSUMPTION

- @ Cruising Speed 580 litres/hr
- @ Maximum Speed 700 litres/hr
- @ Economical Speed 100 litres/hr

RANGE

- @ Cruising Speed 360 nm
- @ Maximum Speed 320 nm
- @ Economical Speed 880 nm

FUEL CAPACITY: 9,500 litres / 2,509 US gallons

WATER CAPACITY: 2,000 litres / 528 US gallons

BLACK WATER CAPACITY: 850 litres / 224.5 US gallons

GREY WATER CAPACITY: 850 litres / 224.5 US gallons

Machinery

- ENGINES: 2x MAN 1900HP
- ENGINES MODEL: V12-1900 TIER III
- REDUCTION GEAR: ZF - 3050V - 3:1
- PROPULSION: 5-blades NiBrAl
- TRANSMISSION: Shaft line mechanical seal MTM900
- STEERING SYTEM: Stainless steel rudders
- FUEL TYPE: Diesel
- FUEL FILTRATION SYSTEM: Racor filters
- BOW THRUSTER: CMC BTM30H hydraulic
- STERN THRUSTER: CMC hydraulic
- STABILIZERS: CMC
- AIR CONDITIONING: 180,000 BTU
- WATERMAKER: Idromar 130 litres/hr

Electrical

- GENERATORS: 2x 29kW - 60Hz
- ELECTRICITY: 110V - 60Hz / 24V / 12V
- POWER CONVERTER: 2x ASEA
- BATTERIES CHARGER:
- 2x Mastervolt 80 Ah (service batteries)
- 1x Mastervolt 30 Ah (engine batteries)
- 1x Mastervolt 10 Ah (generator batteries)

BATTERIES

- Service Batteries: 10x 90 Ah – 12V DC
- Engines Starter: 6x 90 Ah – 12V DC
- Generator Batteries: 2x 90 Ah – 12V DC

Electronics

- VHF: 2x Simrad RS90
- INTERPHONE: Yes
- ANTENNA SAT: KVH TV6
- WI-FI: LTE router with 4 bonding radios
- AUTOPILOT: Simrad IS40 with Simrad OP10 keyboard
- GPS: Simrad
- CHART PLOTTER: 4x Simrad NSS-16 Evo 2 multifunctional displays
- ECHOSOUNDER: Simrad DST800
- RADAR: Simrad broadband 4G 36nm
- LOG: Simrad DST800
- OTHERS:
- FLIR camera
- CCTV system
- Simrad GOFREE WiFi wireless module

Deck

- ANCHOR WINDLASS: 2x 4000W / 110V – 60Hz 3-phases
- ANCHOR SYSTEM: 2x 79Kg anchors with 2x 12mm -100m (each) chains
- CAPSTANS: 2x 3600W / 110V 60Hz 3-phases
- PASSERELLE: Max capacity 150Kg 24V DC electro-hydraulic
- SWIMMING PLATFORM: Rated capacity 1000Kg – dimensions: 3811x2555mm

Tender & Toys

- TENDER: Williams DJ445
- TOYS: Seabob F5, SUP, Wakeboard, Donut, Snorkelling equipment, Pool with net

Disclaimer

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