



M

86' (26.21m) 2008 Azimut 86S
Fort Lauderdale Florida United States



OVERVIEW

Manufacturer:	<i>Azimut</i>		
Engines:	2 MTU	Hull Material:	Fiberglass
Engine Model:	V16 2000 M91	Cruise Speed:	35 Knots
Engine HP:	2000	Max Speed:	40 Knots
Beam:	20' 1"	Cabins/Heads:	4 / 4
Max Draft:	4' 4"	Fuel Type:	Diesel
Water:	290 G (1097.77 L)	Fuel:	1902 G (7199.85 L)

\$1,250,000



Data Sheet

Category: Motor Yachts
Condition: Used
Model Year: 2008
Beam: 20'1" (6.12m)
Max Draft: 4' 4" (1.32m)
LOA: 88' 4" (26.92m)
Cabins: 4
Sleeps: 8
Heads: 4

Crew Cabins: 2
Crew Sleeps: 4
Maximum Speed: 40 Knots
Cruise Speed: 35 Knots
Fuel Type: Diesel
Hull Material: Fiberglass

Gross Tonnage: 122
Fuel Tank: 1902 gal (7199.85 liters)
Fresh Water: 290 gal (1097.77 liters)
Builder: Azimut Yachts
Interior Designer: Carlo Galeazzi
HIN/IMO: XAX86S30H708
Stock #: B92559

Engines/Generators

Engine 1

MTU
V16 2000 M91
Inboard
2000HP
1491.40KW
Fuel: Diesel
Hours: 2994
Location: Port

Engine 2

MTU
V16 2000 M91
Inboard
2000HP
1491.40KW
Fuel: Diesel
Hours: 3001
Location: Starboard

Generator 1

Kohler
20KW

Generator 2

Kohler
20KW

Summary/Description

"M" is a beautiful silver hull Azimut 2008 86S, Jet Drive Express Yacht. She has undergone extensive upgrades during a refit in 2020-2021.

"M" is a beautiful silver hull Azimut 2008 86S, Jet Drive Express Yacht. She has undergone extensive upgrades during a refit in 2020-2021. The interior accommodations were completely redone, consisting of 4 staterooms and four heads. She has a new FLIR camera, Smart TVs, latest WiFi, SONOS Sound System, fixed and mobile camera systems, new flooring, custom Salon furniture, and updated Engine/Generator major service, as well as a recent haul out with full bottom paint, jet tunnel cleaning, and zincs replaced in June 2022. The previous Owner had also painted the hull an eye-catching silver roughly two years ago.

Yacht "M" has a proven charter program that generated \$500K in gross revenue with 90 charters out of the Miami Beach Marina when in place for a full year. Yacht "M" charter program consists of both Miami Day charters and overnight charters to The Bahamas and has been managed by the same yacht broker for several years, with many repeat charter clients. The new Owner who recently purchased this yacht just a few months ago, is looking to move into a larger yacht to accommodate his family during his personal use trips and for long term charters based in The Bahamas.

Specifications

LOA: 88'4" / 26.97 M

Beam: 20'1" / 6.15 M

Draft: 4'4" / 1.35 M

Gross Tonnage: 122

Built: 2008

Yard: Azimut Yachts Italy

Exterior Styling & Concept: Stefano Righini

Interior Designer: Carlo Galeazzi

Flag: United States

Guests: 8 in 4 Cabins

Crew: 4

Engines: 2x MTU V16 2000 M91 2000 HP / 1470 KW

Hours (approx.): Port- 2,994; Stbd: 3,001

Generators: 2x 20 KW Kohler

Hours: Stbd 4,500 Hours, Port 350 (this was an original generator that was never commissioned into use until this year)

Max Speed: 40 Knots

Cruising Speed: 35 Knots

Fuel: 1902 GAL / 7,200 L

Water: 290 GAL / 1,100 L

Refit and Updates 2019-2022

- New Windlass/stainless anchor
- New House batteries/charger
- New washing machine in Crew Quarters
- New dishwasher in Galley
- New Galley oven
- New mattresses (guest/crew)
- Added 4th crew bunk
- New fire system
- New bottom paint
- New Humphries (Trim Tabs) with Auto List mode
- New FLIR Thermal Camera
- New Audio / LED Lighting with iPad control
- New Google cameras
- New AC compressors
- All new hydraulics
- New teak installed
- New cushions/covers
- New Jet Skis and launch system
- New Aft Sun shade
- Hull sides wax and compound
- Through hull inspected
- Starboard Generator heat exchanger replacement- August 2022
- Port Generator heat exchanger replacement- August 2022
- MTU Main Engine Oil/filter change- August 2022
- Grey Water drainage cleaning- August 2022
- Complete Port MTU engine injector replacement- December 2022
- Guest room air handler replacement- December 2022



















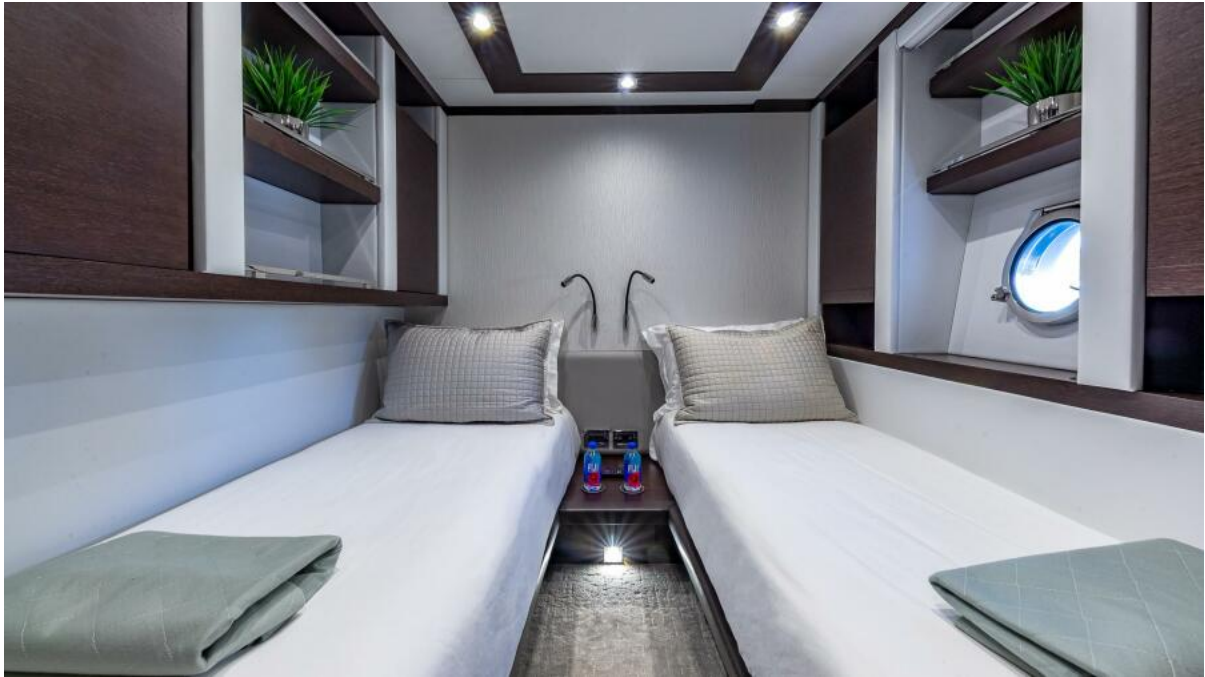


















ENGINE PERFORMANCE

Port Engine	Engine Coolant Temp. (Celcius)	Engine Oil Pressure BAR	Gear Oil Pressure BAR	Strd Engine RPM	Engine Coolant Temp. (Celcius)	Engine Oil Pressure BAR	Gear Oil Pressure BAR	Engine Load %	Fuel Burn LPH per Engine	Speed in Knots
575	69	3.4	15.5	575	67	3.4	155.7	21	5	6.5
1600	72	7.3	16.3	1600	71	7.2	16.5	37	109	12
1800	72	7.4	16.5	1800	73	7.3	16.7	556	162	14.3
2000	76	7.4	16.6	2000	75	7.3	16.8	70	225	18.5
2200	80	7	16.7	2200	79	7	16.9	82	285	25.1
2402	82	6.8	16.8	2410	81	6.8	17	95/93	340	29.7