



NAMI

86' (26.49m) 2006 Azimut
Monaco Monaco



OVERVIEW

Manufacturer:	Azimut		
Engines:	2 MTU	Hull Material:	Carbon Fiber
Engine Model:	16V2000 M91	Cruise Speed:	35 Knots
Engine HP:	1973.98	Max Speed:	44 Knots
Beam:		Cabins/Heads:	4 /
Max Draft:	"	Fuel Type:	Diesel
Water:		Fuel:	

€1,150,000



Data Sheet

Category: Commercial Boats
Condition: Used
Model Year: 2006
LOA: 86' 10" (26.49m)
Cabins: 4
Sleeps: 8

Crew Sleeps: 4
Maximum Speed: 44 Knots
Cruise Speed: 35 Knots
Fuel Type: Diesel
Hull Material: Carbon Fiber

Imported: No
HIN/IMO: AZI00000B000

Engines/Generators

Engine 1

MTU
16V2000 M91
1973.98HP
1472KW
Fuel: Diesel
Hours: 2641
Hours Date: 06-01-2023
Location: Port

Engine 2

MTU
16V2000 M91
1973.98HP
1472KW
Fuel: Diesel
Hours: 2655
Hours Date: 06-01-2023
Location: Starboard

Generator 1

Kohler
20KW
Hours: 6410
Hours Date: 11/30/2021

Generator 2

Kohler
20KW
Hours: 6825
Hours Date: 11/30/2021

Summary/Description

NAMI is a good example of the very popular fast motor yacht from the Azimut shipyard, the 86S. NAMI is a successful charter yacht seen every year in the port of Monaco during the Grand Prix.

NAMI is a good example of the very popular fast motor yacht from the Azimut shipyard, the 86S. NAMI is a successful charter yacht seen every year in the port of Monaco during the Grand Prix. It has been six years that the same crew is taking care of the charter of this Azimut 86S. NAMI had a refit in 2011 and in 2021 with a new interior. The warm and modern saloon is ready to welcome guests with a nice bar. The aft deck offers big space to relax with a sun bed on top of the tender garage fit for a Williams waterjet tender and a jet ski Kawasaki. The timeless sporty design of the Azimut 86S was upgraded with a grey hull wrapping and blue underwater lights. NAMI can welcome 8 guests in four comfortable cabins with ensuite bathrooms. The crew area at the stern is fit for 4 crew and received an upgraded professional kitchen. NAMI is VAT paid and ready to cruise with her new owner.





























