

1974 59 m M/Y Akula For Sale

10,950,000 €

QUICK SPEC

Name	Akula
Builder	Amels Yard
Year	1974 / 1999 / 2009
Capacity	10 Guests + 19 Crew
Length Overall	59 Meters (193,5 Feet)
Beam	10,7 Meters (35,10 Feet)
Range	6,500 nm @ 11 kn
Cruising Speed	11.00 kn
Location	

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Name - Akula
Yacht Type - Motor Yacht
Yacht Subtype - Classic Yacht, Displacement, Expedition Yacht
Series, Model, Class -
Builder - Amels Yard
Naval Architect - Dutch Navy
Exterior Designer - Dutch Navy
Interior Designer -

CONSTRUCTION

Builder - Amels Yard
Year of Build - 1974
Refits - 1999 / 2009
Hull Number - 335
Hull Type - Full Displacement
Number of Decks - 4
Classification -
MCA Compliant -

DIMENSIONS

Length Overall - 59 Meters (193,5 Feet)
Beam - 10,7 Meters (35,10 Feet)
Max Draught - 3,84 Meters (12,5 Feet)
Gross Tonnage - 865
Displacement Tonnage: 1,075

PERFORMANCE & CAPACITIES

Max Speed - 13,50 kn
Cruising Speed - 11.00 kn
Range (nm) - 6,500 nm @ 11 kn
Fuel Capacity - 113,000 litres - 29,851 gal
Water Capacity - 40,000 litres - 10,566 gal

ENGINES

Make - Deutz-MWM
Model - BA8M816
Type - Diesel
Quantity - 3
Total Power - 1,800 hp

MATERIALS

Hull - Steel
Superstructure - Steel
Deck - Steel, Teak

OTHER NOTABLES FEATURES

Tenders - 1
Helicopter - 1
Crew - 19

ACCOMODATION

Guests - 10
Passenger Rooms - 5
Master Rooms - 1
VIP Rooms - 1
Double Rooms - 2
Twin Rooms - 1

CATALOGUE ESSAY

Akula is a 59m expedition yacht built by Amels in 1974, with refits in 1999 and 2009. Originally a pilot vessel for the Dutch Navy, she was converted into a superyacht by Vosper Thornycroft in England in 1999, at which time a helicopter deck and hangar were also added. Three Deutz 600hp engines give Akula a cruising speed of 11 knots with a top speed of 13.5 and her rugged build quality makes her capable of worldwide cruising. She accommodates 10 guests in a Master, a VIP, 2 double, and 1 twin cabins