2012 Agusta Westland AW139 For Sale

POA €

QUICK SPEC

Manufacturer	Agusta Westland
Model	AW139
Year	2012
Capacity	2 - 7 Passengers
Range	1.061 km (573 Nm) - 659 Mi
Max Cruise Speed	306 km/h (165 Kts) - 190 Mph
Max.Take-Off Weight	6.400 Kg (14.110 lbs)
Total Time	272 Hours
Service Ceiling	6.096 M - 20.000 Ft

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Medium Twin Turbo Helicopter
Propulsion - 2 Turboshaft Engines
Rotor Blades (main/tail) - 5 / 4
Rate of Climb - 652 m/min - 2,140 ft/min
Main Rotor Diameter - 13,80 m - 45,3 feet
Tail Rotor Diameter - 2,70 m - 8,10 feet
Rotor Disc Area - 149,6 m² - 1,610 ft²
Length - 16,65 m - 54,8 feet
Height - 4,95 m - 16,3 feet
Max.Certified Takeoff Weight - 6.400 kg - 5.732 lbs

INTERIOR CHARACTERISTICS

- Seven Passenger VVIP Cabin
- Three Aft Facing Leather Armchairs
- Four Fwd. Facing Passenger Chairs
- Bose ANR Headsets for Each Seat
- High Thickness Carpet
- Sliding Glass Separation Wall
- Enhanced Cabin Sound Proofing
- 10" Cabin Monitor w/CD, DVD and MP3
- I-Pad Docking Station
- Dual 15” Monitors w/CD, DVD and MP3

EXTERIOR CHARACTERISTICS

Base Paint Color - Silver
Stripe Color - Blue & White
Program Coverage - Plane Parts
Maintenance Tracking - CMP
Certification - POA - Registry

AIRFRAME

Total Time airframe - 272 Hours
Total landings - 587 Landings
Entry Into Service Date - 2012
Current Location - Russia
Certification - SN: 31392 I REG: M-FLSN

POWERPLANT

Engine Model - Pratt & Whitney Canada PT6C-67C
Engine Power (Each) - 1,250 kw - 1,676 shp
Serial Number Left Engine - KB912
Serial Number Right Engine - KB991
Total Hours Left Engine - 272 Hours
Total Hours Right Engine - 272 Hours
Total Cycles Left Engine - 587 Cycles
Total Cycles Right Engine - 587 Cycles
Program Coverage - N/A

AVIONICS

- Honeywell Primus Epic Avionics Suite
- Honeywell Primus Epic Phase 5 Software
- Four 8" x 10" LCD Displays
- Two Primary Flight Displays
- Two Multi-Function Displays
- Dual AHRS / Dual Air Data Modules
- Dual Display Controllers
- Dual Cursor Control Devices
- Dual RT300 Radar Altimeters
- Four Axis DAFCS - Basic
- GPS Module w/ Flight Plan Mgt. Sys.
- KTA-970 TCAS I
- Primus 660 WX Radar
- Euronav V w/ Dedicated Display

FEATURES

- Exec Seven (7) Passenger
- Honeywell Primus Epic Phase 5 Software
- Custom VVIP Interior
- FIPS Anti Icing System
- Auxiliary Fuel Tanks System
- Increased MTOW
- Wire Strike Prevention Kit
- Electric Passenger Steps
- Thermo Acoustic Double Layer Passenger Windows
- Air Conditioning

OTHER NOTABLE FEATURES

- 4-axis autopilot
- CVFDR, HUMS, EGPWS, TCAS II, Weather Radar
- MGB premium grade
- Air conditioning, IBF, 132 US gal Aux Tank
- Extra silent sound proofing
  Original Leonardo Warranty until Nov 2020

CATALOGUE ESSAY

The AgustaWestland AW139 (Agusta-Bell AB139) is a medium 17-seat twin-engine multi-purpose helicopter produced by the Anglo-Italian manufacturer AgustaWestland. This helicopter type is mostly in operation with civil operators for executive passenger transport (VIP), emergency medical service (EMS), search and rescue operations (SAR), law enforcement and offshore passenger and material transportation.
Developed together with Bell Helicopter as AgustaBell AB139. Bell sold their rights on to AgustaWestland. The first produced helicopters (c/n 31001 - 31054) are named AB139, all later produced are named AW139.