

2011 Leonardo AW119 MkII

S/N: 14774 Registration: N320MH Total Time: 2,338.5

This low time AW119 MkII is available with Emergency Lightweight Floats, Inlet Barrier Filter, Wire Strike Kit, Cargo Hook w/Weighing System and Aux Fuel Tanks. Excellent component and engine times remaining. Well suited for either private use or utility operations.



Price: \$1,625,000 USD



FEATURES & UPGRADES

- Apical Emergency Lightweight Popout Floats
- AFS Engine Inlet Barrier Filter Kit
- Onboard Cargo Hook w/Weighing System
- Auxiliary Fuel Tanks (L/H & R/H)
- Apical Wire Strike Kit (WSPS)
- Dual Controls
- Aerodyne External Torque Indicator
- Aerodyne Performance Monitoring System
- Dart Bearpaws
- Dart Crew Bubble Window (R/H)
- Baggage Compartment Enlargement Kit
- T/R Pedal Extension & Safety Kits
- Cargo/Sling Mirror
- Fixed Cabin Steps

AVIONICS

- L3 VRS-3000 Solid State Vertical Gyro's
- Sky Connect Satellite Tracking
- Honeywell RA 315 Radio Altimeter Indicator
- Garmin GTX 345 Transponder ADS-B In/Out

- Technisonic TFM-550 FM
- Honeywell RT 300 Radio Altimeter
- Garmin GNS 430W GPS
- NAT AMS 44 Audio Control Panel

COMPONENT TIMES REMAINING (Hours/Landings/Cycles)

AIRFRAME

Main Rotor Blade x 4 (Avg.)	7,638.7
Main Rotor Hub (Ldg)	62,330
Elastomeric Bearing x 4 (Ldg)	41,649
Main Gearbox	2,461.5
Main Drive Shaft	27,741.0
Tail Rotor Gearbox	4800.0
Tail Rotor Hub (Ldg)	4,042
Tail Rotor Blade (Ldg)	96,767
Tail Rotor Blade (Ldg)	96,767
Servo's (OH)	1,119.1
Elevator	5,561.5

Pratt & Whitney PT6B-37A

Power Section Overhaul	2,618.8
Hot Section Inspection	1,115.8
Reduction Gearbox	1,195.3
Fuel Control Unit	3,140.6
Fuel Pump	1,15.8
Compressor Hub (Cyc)	24,059
2nd Stage Comp Disc (Cyc)	21,185
3rd Stage Comp Disc (Cyc)	18,059
Impeller (Cyc)	21,185
Comp Turbine Disc (Cyc)	1,310
Power Turbine Disc (Cyc)	8,816

SPECIFICATIONS

Seating:	1 + 7
Gross Weight:	6283 lbs.
Empty Weight:	3921.9 lbs.
P&WC PT6B-37A:	1000 shp.
Max Fuel Capacity:	604 U.S. gal. w/Aux Tanks

Note: Features & Upgrades, Specifications, and Component Life Remaining are subject to change, and to be verified by buyer at the time of purchase.



HELI CONNECTIONS AVIATION INC.

Contact Scott: 1 (250) 212-8021
scott.heliconnections.com

www.heliconnections.com