

# 1983 Aerospatiale AS332L

**S/N: 2058    Registration: C-GVCS    Total Time: 19,375.4**



This workhorse AS332L is utility configured, and well equipped with a 4.5 Tonne Cargo Sling & Hook, MSI Weighing System, Pilot & Co-Pilot Vertical Reference Doors, and Lightweight Sponsons. A superb platform for various types of internal or external heavy lift and utility work.

An excellent opportunity to operate a Type 1 heavy helicopter for fire suppression duties, and a great candidate for a future L1 conversion. We are mandated to sell this asset, and the price is negotiable.

***Negotiable Price: Make an Offer***



## **UPGRADES & EQUIPMENT**

- 4.5 Tonne Cargo Hook & Sling
- MSI Load Weighing System
- L/H & R/H Vertical Reference Doors
- Lightweight Sponsons
- L/H & R/H Sliding Cargo Doors
- Lightweight Boarding Steps
- Utility Blanket Interior
- Rear Air-Stair Ramp Door
- Blade Tie-Down kit
- Inlet Covers

## **AVIONICS**

- Technisonic TFM-138 VHF/FM Com #1
- Technisonic TFM-530 VHF/FM Com #2
- FreeFlight FMS/GPS Navigation System
- Trimble 2101 IFR GPS Receiver
- AEM AA22 Loudhailer System
- Radar Altimeter
- Spidertracks Spider 8 Flight Following
- Dual VHF Nav Coms
- 3-Station Audio System



**HELI CONNECTIONS AVIATION INC.**

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## COMPONENT TIMES REMAINING (Hours/Calendar/Landings/Cycles)

### AIRFRAME

Main Rotor Blade	2,689.3
Main Rotor Blade	2,663.5
Main Rotor Blade	833.1
Main Rotor Blade	11,658.6
Main Rotor Head Assembly	491.2
-Main Rotor Shaft (Landings)	17,181
MGB Epicyclic Module	890.2
Main Gearbox Module	1,890.2
Tail Gearbox & Hub Assembly	1,979.7
Intermediate Gear Box	41.6
Tail Rotor Blades (x 5 Avg)	6908.2
Main Servo (Service Life)	1,791.2
Main Servo (Service Life)	14,576.7
Main Servo (Service Life)	14,242.2
Tail Servo (Service Life)	17,218.3



### #1 Engine Turbomeca Makila 1A

M01 Air Intake	275.1
M02 Axial Compressor	275.1
-1 <sup>st</sup> , 2 <sup>nd</sup> & 3 <sup>rd</sup> Stage Wheels (Avg Cycles)	10,014
M03 Gas Generator	275.1
-Centrifugal Impeller (Cycles)	7,126
-1 <sup>st</sup> & 2 <sup>nd</sup> Stage Turbine Disk (Cycles)	2,523
-Injection Wheel (Cycles)	3,204
M04 Rear Bearing	275.1
M05 Free Turbine	275.1
-1 <sup>st</sup> & 2 <sup>nd</sup> Stage Turbine Disk (Cycles)	4,937
Fuel Control Unit	1,824.3
-Calendar Due	Jun 2030

### #2 Engine Turbomeca Makila 1A

M01 Air Intake	332.4
M02 Axial Compressor	332.4
-1 <sup>st</sup> , 2 <sup>nd</sup> & 3 <sup>rd</sup> Stage Wheels (Avg Cycles)	6,491
M03 Gas Generator	332.4
-Centrifugal Impeller (Cycles)	6,531
-1 <sup>st</sup> & 2 <sup>nd</sup> Stage Turbine Disk (Cycles)	1,600
-Injection Wheel (Cycles)	1,531
M04 Rear Bearing	332.4
M05 Free Turbine	332.4
-1 <sup>st</sup> & 2 <sup>nd</sup> Stage Turbine Disk (Cycles)	5,193
Fuel Control Unit	647.0
-Calendar Due	Nov 2027



### SPECIFICATIONS

Turbomeca Makila 1A:	1,240 kW (1,662 shp)
Maximum Takeoff Weight:	9,150 kg (20,172 lb)
Empty Weight:	TBD on config.
Fuel Capacity:	2,043 litre (540 US gal)

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

**Recent G-Check performed.  
Due @ AFTT 24,193.2 Hrs or April 2035**