

Agusta A109 E Power

TYPE	A109 E Power	ENGINE TYPE	PW206C	PW206C
SERIAL NUMBER	11773	TOTAL TIME	2432	2432
YEAR	2009	IMP CYCLES	1916	1855
TOTAL TIME	2432	CT CYCLES	2641	2862
AIRFRAME CYCLES	4164	PT CYCLES	3023	3032



AVIONICS EQUIPMENT:

- HONEYWELL C-14A GYRO COMPASS
- JET ELECTRONICS VG-200 VERTICAL GYRO
- EFIS PILOT & CO-PILOT ON COMMAND SWITCH
- DUAL BENDIX/KING KX-165 NAVS
- BENDIX/KING KDM-706A DME
- HONEYWELL AA-300 RADAR ALTIMETER
- HONEYWELL SP-711 AFCS 3-AXIS DUPLEX
- TRIMBLE GPS 2101 I/O INTERFACED W/ EFIS & B-RNAV FUNCTION
- FLIGHTLINE SYSTEM 46060-11 VERTICAL GYRO
- AGUSTA/GEMELLI PILOT ICS & CO-PILOT AG-06-1U
- DUAL BENDIX/KING KX-165 COMMS
- BENDIX/KING KR-87 ADF
- BENDIX/KING KT-70 MODE S TRANSPONDER
- BENDIX/KING KMD-550 MOVING MAP
- BENDIX/KING KMR-675 MARKER BEACON
- HONEYWELL FZ-702 FLIGHT DIRECTOR W/ AUTO TRIM

EQUIPMENT & INTERIOR:

- INCREASED INTERNAL GROSS WEIGHT (3 TONS)
- AIR CONDITIONING ECU
- DUAL CONTROLS
- RETRACTABLE & SWIVEL LED LANDING LIGHT
- DUAL CARGO HOOK PROVISIONS
- EMERGENCY FLOAT PROVISIONS
- EMERGENCY FLOAT PROVISIONS SNOW SKID/SLUMP PROTECTION PAD PROVISIONS
- EMS SINGLE LITTER CONFIGURATION
- BENDIX/KING RDR-2000 WEATHER RADAR PROVISIONS
- REMOVABLE EXTERNAL LOUDSPEAKER
- NIGHT SUN SX-16 SEARCHLIGHT PROVISIONS
- PULSED CHIP DETECTOR
- EXTERNAL RESCUE HOIST PROVISIONS
- VHF AM/FM NPX-138 NAT INSTALLATION

MAJOR COMPONENTS TIME REMAINING:

AIRFRAME	REM	AIRFRAME	REM	CAL REM
M/R BLADES	22567	BOLT RET STRAP	2567/2567	NA
M/R DAMPERS	988/757/757/1083	SUPPORT	17567	NA
VIBRATION ABSORBER	1950/1950	BELLCRANK	17567	NA
COOLING BLOWER	2567	LINK	17567/17567	NA
HEAT EXCHANGER	567			
ELEVATORS	1967/46567	ENGINE	# 1 REM	#2 REM
MAIN GEARBOX	2367	ENGINE MODULE	1067	1067
MGB UPPER HOUSING	30567	ENGINE GEARBOX	1067	1037
MGB PINION GEAR	3667	FMU	1567	1567
MGB DRIVING GEAR	5867	IMPELLER	13084	13145
SHAFT ASSEMBLY	7567	COMP TURBINE DISK	7359	7138
TRGB	567	PWR TURBINE DISK	11977	11968
PIN STRAP ASSEMBLY	2567/2567	STARTER	357/957	275/508
RET STRAP ASSEMBLY	1097/1097			
STRAP PLUG	2567	12M INSPECTION DUE: APRIL 2018		
HUB	567	800 HR EXT INSP DUE: TR: 675 HRS		
T/R BLADES	22567/22567	3200 FH EXT INSP DUE: TR: 767 HRS		

