

G-BZEE

Airframe Type: Agusta Bell 206B Jet Ranger Serial Number: 8554 Year Of Manufacture: 1978 Powerplant (Left/Single): Allison 250-C20 Serial Number (Left/Single): CAE-822933 Powerplant (Right): N/A Serial Number (Right): N/A

Current Airframe Hours: 14010.9

Airframe Cycles: 16064

Airframe Hours Correct At: 07/02/2012 Current Date: 01/03/2012



Avionics

KA134 -	Bendix / King KA-134 Audio Panel					
KX125-	Bendix / King TSO'd NAV/COMM System					
KY 96A-	Bendix King Comm Transceiver					
KT76A -	Bendix King Transponder					
Skyforce Skymap –						

Registered Office & Postal Address Exclusive Aircraft Sales Ltd 3rd Floor , 14 Hannover Street Mayfair, London, W1S 1YH

SIVE SALES & CHARTER

Description Part No Serial No Type Date A/C Hrs TSO TSN TSO TSN Date A/C Hrs Hours Main Rotor Blade 206-010-200-133 A-2286 5000 N/A S 22/02/08 13728.0 N/A 4510.0 N/A 4792.9 N/A 14218.0 207.1 Main Rotor Blade 206-010-200-133 A-2291 5000 N/A S 15/07/09 13728.0 N/A 4510.0 N/A 4792.9 N/A 14218.0 207.1 Main Rotor Blade 206-011-100-021 EM0038 1200 N/A S 15/07/09 1378.0 N/A 4510.0 N/A 4792.9 N/A 14218.0 207.1 Main Rotor Hub Assy 206-011-100-021 EM0038 1200 N/A 0 14/09/11 13986.3 0.0 N/K X/A 15186.3 207.1 Main Rotor Grip 206-010-102-121A AFS-7391 4800 N/A 0 14/09/11 13986.3 0.0	Days N/A N/A N/A N/A
Main Rotor Blade 206-010-200-133 A-2291 5000 N/A S 15/07/09 13728.0 N/A 4510.0 N/A 4792.9 N/A 14218.0 207.1 Main Rotor Hub Assy 206-011-100-021 EM0038 1200 N/A 0H 14/09/11 13986.3 0.0 N/K 24.6 N/A 15186.3 1175.4	N/A N/A
Main Rotor Hub Assy 206-011-100-021 EM0038 1200 N/A OH 14/09/11 13986.3 0.0 N/K 24.6 N/K N/A 15186.3 1175.4	N/A
Main Rotor Grin 206-010-102-121A AFS-7301 4800 N/A S 14/09/11 13986.3 N/A 1575.6 N/A 1600.2 N/A 17210.7 2100.9	N/A
Ham Note on a construction his 1311 Hour N/A 3 11/07/11 13300.0 N/A 13/3.0 N/A 1000.2 N/A 17/210.7 3199.0	
Main Rotor Grip 206-010-102-121A AFS-7391 1200 N/A I 14/09/11 13986.3 0.0 N/A 24.6 N/A N/A 15186.3 1175.4	N/A
Main Rotor Grip 206-010-102-121A AFS-7498 4800 N/A S 14/09/11 13986.3 N/A 1575.6 N/A 1600.2 N/A 17210.7 3199.8	N/A
Main Rotor Grip 206-010-102-121A AFS-7498 1200 N/A I 14/09/11 13986.3 0.0 N/A 24.6 N/A N/A 15186.3 1175.4	N/A
Main Rotor Yoke 206-010-101-129 A2322 O/C N/A O/C 14/09/11 13986.3 1196.0 N/K 1220.6 N/K O/C O/C O/C	O/C
Main Rotor Trunnion 206-011-113-105 A-8031 4800 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 18786.3 4775.4	N/A
Strap Retention 206-011-154-105 LPFS 37602 1200 24mth S 31/03/11 13906.3 N/A 0.0 N/A 104.6 30/03/13 15106.3 1095.4	393
Strap Retention 206-011-154-105 LPFS 37605 1200 24mth S 31/03/11 13906.3 N/A 0.0 N/A 104.6 30/03/13 15106.3 1095.4	393
Pin Strap Retention 206-010-123-003 DIFS 22387 1200 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 15186.3 1175.4	N/A
Pin Strap Retention 206-010-123-003 DIFS 22453 1200 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 15186.3 1175.4	N/A
Fitting Strap Retention 206-011-140-001 DIFS 3239 1200 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 15186.3 1175.4	N/A
Fitting Strap Retention 206-011-140-001 DIFS 3590 1200 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 15186.3 1175.4	N/A
Bolt-Strap Retention 206-011-260-103 DI26694 2500 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 16486.3 2475.4	N/A
Bolt-Strap Retention 206-011-260-103 DI26856 2500 N/A S 14/09/11 13986.3 N/A 0.0 N/A 24.6 N/A 16486.3 2475.4	N/A
Swashplate 206-010-450-7 JIJG-09270 4800 N/A OH 09/10/03 13105.4 3311.6 5272.7 4217.1 6178.2 N/A 14593.8 582.9	N/A
Lever Collective 206-010-467-1 REFS1237 4800 N/A S 26/11/01 12695.4 N/A 258.0 N/A 1573.5 N/A 17237.4 3226.5	N/A
Sleeve Swashplate Pivot 206-010-454-005 A19-01581 4800 N/A S 26/11/01 12695.4 N/A 2901.6 N/A 4217.1 N/A 14593.8 582.9	N/A
Link Collective Lever 206-010-407-001 REFS4367 4800 N/A S 26/11/01 13202.5 N/A 0.0 N/A 808.4 N/A 18002.5 3991.6	N/A
Support Swashplate 206-010-452-109 EA-944 4800 N/A S 08/02/10 13767.6 N/A 2209.3 N/A 2452.6 N/A 16358.3 2347.4	N/A
Main Rotor Mast 206-040-002-007 NJE-08835 3000 N/A OH 27/08/10 13879.4 0.0 9065.5 131.5 9197.0 N/A 16879.4 2868.5	N/A
Main Rotor Mast 206-040-002-007 NJE-08835 1500 N/A I 27/08/10 13879.4 0.0 N/A 131.5 N/A N/A 15379.4 1368.5	N/A
Transmission 206-040-002-025 BKW11380 4500 N/A OH 31/03/11 13906.3 3023.4 5593.4 3128.0 5698.0 N/A 15382.9 1372.0	N/A
Transmission 206-040-002-025 BKW11380 1500 N/A I 31/03/11 13906.3 0.0 N/A 104.6 N/A N/A 15406.3 1395.4	N/A
Freewheel 206-040-270-003 BMB-11247 3000 N/A OH 31/03/11 13906.3 1468.9 12621.9 1573.5 12726.5 N/A 15437.4 1426.5	N/A
Freewheel 206-040-270-003 BMB-11247 1500 N/A I 31/03/11 13906.3 0.0 N/A 104.6 N/A N/A 15406.3 1395.4	N/A
Main Driveshaft 206-040-015-103 A247 O/C O/C 0/C 23/11/09 13760.4 0.0 N/K 250.5 N/K O/C O/C O/C	O/C
Clutch CL 42250-1 FD-13579 3000 N/A S 12/10/00 12437.4 0.0 0.0 N/A 1573.5 N/A 15437.4 1426.5	N/A
Tail Rotor Gearbox 206-040-400-5 B13-483 6000 N/A OH 12/10/00 12437.4 3270.5 14265.5 4844.0 15839.0 N/A 15166.9 1156.0	N/A
Tail Rotor Gearbox 206-040-400-5 B13-483 3000 N/A I 12/10/00 12437.4 0.0 N/A 1573.5 N/A N/A 15437.4 1426.5	N/A
Tail Rotor Hub Assy 206-011-810-139 A-6087 2500 N/A OH 06/02/08 13493.7 0.0 2581.1 517.2 3098.3 N/A 15993.7 1982.8	N/A
Tail Rotor Yoke 206-011-819-105 AFS-7079 5000 N/A S 12/10/00 12437.4 N/A 1524.8 N/A 3098.3 N/A 15912.6 1901.7	N/A
Tail Rotor Blade 206-016-201-133 CS-639 2500 N/A S 06/02/08 13493.7 N/A 1871.7 N/A 2388.9 N/A 14122.0 111.1	N/A
	• • •
Description Part No Serial No Life Fitted Current Due Ren	aining
Description Part No Serial No Hours Cal. Type Date A/C Hrs TSO TSN TSO TSN Date A/C Hrs Hours	Days
Tail Rotor Blade 206-016-201-133 CS-589 2500 N/A S 27/08/10 13879.4 N/A 2257.4 N/A 2388.9 N/A 14122.0 111.1	N/A
Tube Lower Cyclic L/H 206-001-194-001 TYFS-4097 4800 N/A S 12/10/00 12437.4 N/A 2808.4 N/A 4381.9 N/A 14429.0 418.1	N/A
Hyd. Pump & Reservoir 850800-101 06106 3600 N/A OH 11/04/11 13906.3 N/A 0.0 N/A 104.6 N/A 17506.3 3495.4	N/A
Hydraulic Servo Actuator 206-076-031-013 5981 3600 N/A OH 20/02/08 13493.7 388.3 N/K 905.5 N/K N/A 16705.4 2694.5	N/A
Hydraulic Servo Actuator 206-076-031-013 3952 3600 N/A OH 09/10/03 13105.4 0.0 N/K 905.5 N/K N/A 16705.4 2694.5	N/A
Hydraulic Servo Actuator 206-076-031-013 5979 3600 N/A OH 09/10/03 13105.4 0.0 N/K 905.5 N/K N/A 16705.4 2694.5	N/A

A yellow box indicates that the aircraft has less than 250 hours/180 days to the specified inspection 100 An orange box indicates that the aircraft has less than 100 hours/90 days to the specified inspection

A red box indicates that the aircraft has less than 50 hours/14 days to the specified inspection

The JetRanger series has become the definitive turbine powered light utility and corporate helicopter of the past three decades. It combines jet turbine engine reliability and affordability into one sophisticated and capable package. The aircraft will seat up to 4 passengers and is ideal for a number of roles, including passenger transfers, aerial filming and photography, site inspections and load lifting. This unit is presents an excellent opportunity to buy a Bell Jetranger 206 giving you an entry level turbine helicopter.

50

Current Airframe Hours: 14010.9

Current Date: 01/03/2012

Powerplant Hours	(Left/Single)	13884.8
Powerplant Cycles	(Left/Single)	14522

Description	Par
Turbine	6898
Turbine	6898
1st Stage Nozzle Shield	2307
1st Stage Wheel	6886
2nd Stage Wheel	6898
3rd Stage Wheel	2300
4th Stage Wheel	6853
Turbing Tip Dalt	2206

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Description	Part No	Serial No	Life		Fitted						Current			Due		Remaining		
Description Parcho		Serial NO	Hours	Cydes	Туре	Date	Eng Hrs	Eng Cy	TSO	TSN	CSN	TSO	TSN	CSN	Eng Hrs	Eng Cy	Hours	Cycles
Turbine	6898735	CAT-36727	3500	N/A	Ð	10/01/12	13878.0	14510	N/A	2635.9	4187	N/A	2642.7	4199	14742.1	N/A	857.3	N/A
Turbine	6898735	CAT-36727	1750	N/A	Ι	28/07/94	13878.0	14510	1205.9	N/A	N/A	1212.7	N/A	N/A	14422.1	N/A	537.3	N/A
1st Stage Nozzle Shield	23073553	N/K	N/A	1000	Ι	20/02/08	13878.0	14510	N/A	615.2	1052	N/A	622.0	1064	N/A	N/A	N/A	N/A
1st Stage Wheel	6886407	X128273	1775	3000	S	20/02/08	13878.0	14510	N/A	1205.9	2407	N/A	1212.7	2419	14447.1	15103	562.3	581
2nd Stage Wheel	6898782	HX111463	1775	3000	S	20/02/08	13878.0	14510	N/A	1205.9	2407	N/A	1212.7	2419	14447.1	15103	562.3	581
3rd Stage Wheel	23001967	HX77355	4550	6000	S	20/02/08	13878.0	14510	N/A	1205.9	2407	N/A	1212.7	2419	17222.1	18103	3337.3	3581
4th Stage Wheel	6853279	HX44516	4550	6000	S	20/02/08	13878.0	14510	N/A	2635.9	4187	N/A	2642.7	4199	15792.1	16323	1907.3	1801
Turbine Tie Bolt	23068265	NC85704	N/A	9000	S	20/02/08	13878.0	14510	N/A	0.0	0	N/A	6.8	12	N/A	23510	N/A	8988
Compressor	6890550	CAC-24466	3500	N/A	OH	20/07/09	13601.9	14066	2822.1	6316.2	8503	3105.0	6599.1	8959	14279.8	N/A	395.0	N/A
Impeller	6876873	KR82790	3550	9150	S	20/07/09	13601.9	14066	N/A	2822.1	3020	N/A	3105.0	3476	14329.8	20196	445.0	5674
1st Stage Wheel	23033721	KR75794	O/C	O/C	O/C	20/07/09	13601.9	14066	N/A	2822.1	3020	N/A	3105.0	3476	O/C	O/C	O/C	O/C
2nd/3rd Stage Wheel	23033722	KR64803	O/C	O/C	O/C	20/07/09	13601.9	14066	N/A	2822.1	3020	N/A	3105.0	3476	O/C	O/C	O/C	O/C
4th Stage Wheel	23033724	ER68955	O/C	O/C	O/C	20/07/09	13601.9	14066	N/A	2822.1	3020	N/A	3105.0	3476	O/C	O/C	O/C	O/C
5th Stage Wheel	6876655	ER41676	O/C	O/C	O/C	20/07/09	13601.9	14066	N/A	5160.0	N/K	N/A	5442.9	N/K	O/C	O/C	O/C	O/C
6th Stage Wheel	23033726	ER42305	O/C	O/C	O/C	20/07/09	13601.9	14066	N/A	2822.1	3020	N/A	3105.0	3476	O/C	O/C	O/C	O/C
Fuel Nozzle	6890917	AG83121	2500	N/A	OH	08/10/03	12978.7	13169	145.8	N/K	N/K	1051.9	N/K	N/K	15332.9	N/A	1448.1	N/A
Fuel Pump	6899253	T2852	4000	N/A	OH	30/11/11	13878.0	14510	0.0	N/K	N/K	6.8	N/K	N/K	17878.0	N/A	3993.2	N/A
Bleed Valve	23053176	38515	1500	N/A	OH	28/03/03	12801.3	12963	0.0	N/K	N/K	1083.5	N/K	N/K	14301.3	N/A	416.5	N/A
Fuel Control Unit	23061824	3AAC2424	2500	N/A	OH	17/09/04	13106.6	13341	43.9	N/K	N/K	822.1	N/K	N/K	15562.7	N/A	1677.9	N/A
Fuel Control Unit	23061824	3AAC2424	1500	N/A	Ι	17/09/04	13106.6	13341	N/A	43.9	N/A	N/A	822.1	N/A	14562.7	N/A	677.9	N/A
Fuel Control Unit	23061824	3AAC2424	600	N/A	S	17/09/04	13106.6	13341	N/A	43.9	N/A	N/A	822.1	N/A	N/A	N/A	N/A	N/A
Power Turbine Governor	23006259	3AAD2451	2000	N/A	OH	12/10/00	12310.6	12349	0.0	N/K	N/K	1574.2	N/K	N/A	14310.6	N/A	425.8	N/A
Gearbox	6877180	CAG-20749BA	O/C	O/C	O/C	20/10/10	13762.8	14301	7003.6	9874.5	N/K	7125.6	9996.5	N/A	O/C	O/C	O/C	O/C
Starter Generator	23032-010	10973	1000	N/A	OH	10/03/09	13551.9	13996	501.2	N/K	N/K	834.1	N/K	N/K	14050.7	N/A	165.9	N/A
Starter Generator	23032-010	10973	300	N/A	Ι	20/02/08	13878.0	14510	0.0	N/A	N/A	6.8	N/K	N/K	14178.0	N/A	293.2	N/A

v box indicates that the aircraft has less than 250 hours/250 cycles to the specified inspection An orange box indicates that the aircraft has less than 100 hours/100 cycles to the specified inspection A red box indicates that the aircraft has less than 50 hours/50 cycles to the specified inspection



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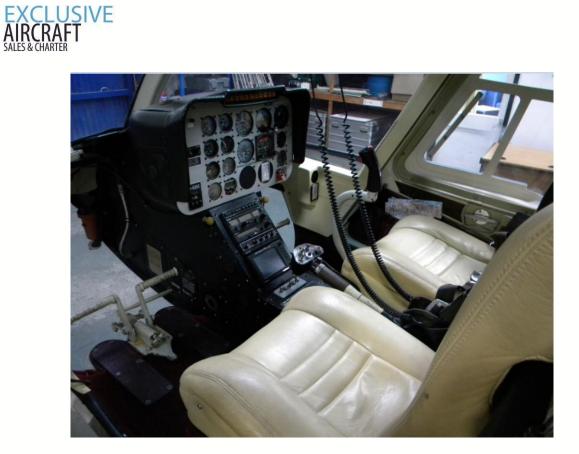


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