



is pleased to present

A package of 2 x VH-registered
ERJ 190-100 AR aircraft for sale

Manufactured 2006



Serial number 19000030 Summary

AIRCRAFT DATA (as of March 2026)

Total hours since new:	47,472	Total cycles since new:	31,366
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MAINTENANCE DATA

TIME REMAINING

INTERVAL

DUE @

B1 check:	5,096	7,500 FH	52,569 FH
72 Month:	-	-	Jul-29
96 Month:	-	-	Oct-28

LANDING GEAR

NOSE

LEFT MAIN

RIGHT MAIN

Serial Number:	00479	00153	05158
Total cycles since new:	22,092	33,550	33,550
Cycles remaining to overhaul:	23,487	10,925	10,925
Next overhaul due:	Dec 2035	Feb 2028	Feb 2028
Overhaul Interval:	144 Months / 25,000 Cycles		

ENGINE DATA

ENGINE 1

ENGINE 2

APU

Type:	GE CF34-10E5	GE CF34-10E5	4505001A
Engine serial numbers:	994175	994188	HSC-E0623169
Time since new:	45,065	42,823	20,315
Cycles since new:	29,924	28,581	36,516
Hours since last shop visit:	2,620 (Stationary Seal)	2,626 (Stationary Seal)	5,282
Hours since Perf. Restoration:	9,585 (LLP's Replaced)	10,408 (LLP's Replaced)	N/A
Cycles remaining to first limiter:	14,654	15,997	9,052
Next limiting item:	Combustion Case	Combustion Case	2nd Stage Turbine Disk
EGT Margin (Hot Day Smooth):	54.9 Degrees	32.9 Degrees	-



Serial number 19000040 Summary

AIRCRAFT DATA (as of March 2026)

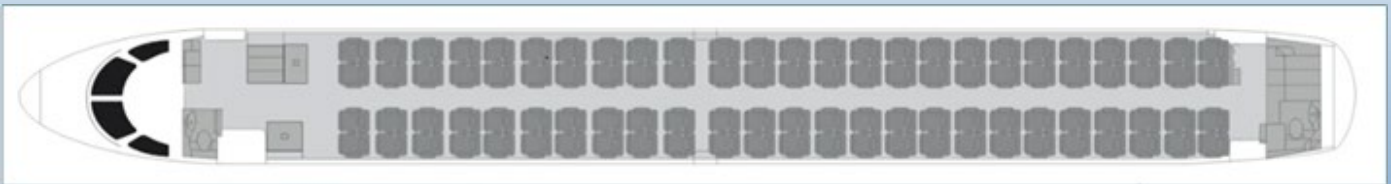
Total hours since new:	45,896	Total cycles since new:	30,392
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MAINTENANCE DATA	TIME REMAINING	INTERVAL	DUE @
B1 check:	5,192	7,500 FH	51,088 FH
72 Month:	-	-	Sep-29
96 Month:	-	-	Oct-28

LANDING GEAR	NOSE	LEFT MAIN	RIGHT MAIN
Serial Number:	0035	00130	05135
Total cycles since new:	30,519	27,293	28,979
Cycles remaining to overhaul:	10,920	13,964	12,278
Next overhaul due:	21 Dec 2027	25 Aug 2027	25 Aug 2027
Overhaul Interval:	144 Months / 25,000 Cycles		

ENGINE DATA	ENGINE 1	ENGINE 2	APU
Type:	GE CF34-10E5	GE CF34-10E5	4505001A
Engine serial numbers:	994266	994360	HSC-E0623169
Time since new:	44,781	37,707	TBA
Cycles since new:	29,533	28,893	TBA
Hours since last shop visit:	8,456	16,724	0
Hours since Perf. Restoration:	8,456 (LLP)	16,724 (LLP)	-
Cycles remaining to first limiter:	18,907	14,664	17,500
Next limiting item:	All Rotating	All Rotating	-
Combustion Case remaining:	38,507	15,684	-
EGT Margin (Hot Day Smooth):	31.1 Degrees	49.7 Degrees	-

ENGINE LLP DATA		190000030		190000040	
		ESN 994175	ESN 994188	ESN 994266	ESN 994360
LIFE LIMITED PART	INTERVAL	REMAINING	REMAINING	REMAINING	REMAINING
Stage 1 Fan Rotor Disk	25,000	17,939	17,297	18,907	14,664
Booster Spool	25,000	17,939	17,297	18,907	14,664
Fan Shaft	25,000	17,939	17,297	18,907	14,664
Comp Rotor Stages 4-9 Spool	25,000	17,939	17,297	18,907	14,664
Comp Rotor Rear Rotating Air Seal	25,000	17,939	17,297	18,907	14,664
Comp Rotor Stages 1 and 2 Spool	25,000	17,939	17,297	18,907	14,664
Compressor Rotor FWD Shaft	25,000	17,939	17,297	18,907	14,664
Compressor Rotor Stage 3 Disk	25,000	17,939	17,297	18,907	14,664
Combustion Case	44,600	14,654	15,997	38,507	15,684
HPT Rear Shaft	25,000	17,939	17,297	18,907	14,664
HPT Rotor Front Shaft	25,000	17,939	17,297	18,907	14,664
HPT Front Rotating Air Seal	25,000	17,939	17,297	18,907	14,664
HPT Rotor Disk	25,000	17,939	17,297	18,907	14,664
Fan Drive Shaft	25,000	17,939	17,297	18,907	14,664
Stage 2 LPT Disk	25,000	17,939	17,297	18,907	14,664
Stage 4 LPT Disk	25,000	17,939	17,297	18,907	14,664
Stage 1 LPT Disk	25,000	17,939	17,297	18,907	14,664
Stage 3 LPT Disk	25,000	17,939	17,297	18,907	14,664
Turbine Rear Frame	32,400	17,939	17,297	26,307	22,064



Both aircraft are configured with 100 all economy seats
(32" pitch, except for exit rows at 39")

Galley	Position	Equipment
Galley 1	Fwd	2 x Coffee Maker 2 X Half Size trolley
Galley 2	Fwd.	3 x Half size trolley Emergency Equipment Passenger Briefing system
Galley 3	Aft	2 x Coffee Maker 2 x Half Size trolley Wheelchair compartment
Lavatory located Fwd and Aft Cabin		
Stowage located Fwd Cabin		



System	Model	Qty	Part number
Guidance Panel	GP-750	1	7028590-901
Radio Altimeter	KRA-405B	2	066-01153-4001
TCAS	Version 7.1	1	7517900-55020
Mode S Transponder	SX-858B	2	7517402-970
VHF Nav	TR-865A	2	7026201-801
EGPWM	-	1	7028419-1904
Inertial Reference Unit	Laserref	2	HG2100AB02
DME	DM-855	2	7510184-855
GPS Module	CMA-4024	2	245-504067-100
Cockpit Display Unit	DU-1080	5	7037620-813 or 7036340-803
TAT Sensor	UTC Aerospace	2	0102AY1AF
Integrated Pitot/Static/AOA Sensor	UTC Aerospace	4	2015GH2H-8B or 2015G2H2H-9A
DVDR	DVDR-120-4X	2	980-6025-001
VHF3	VDR Mode A	1	7026201-804
HF Transceiver	KRX1053	1	064-01073-0101/2
ELT	ELTA	2	1151324-101N65920
Weather radar	WU-880	1	7021450-003
HGS Computer	5600	2	1500-2840-003



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