



On behalf of the owner, Skyworld Aviation is pleased to offer this EASA ERJ 135 ER aircraft for sale. It was manufactured in 2001 and benefits from the following features:

- Low airframe hours
- Exterior paint & Interior refurbishment 2022
- Excellent Landing Gear status
- Dual Universal FMS
- 37 Leather seats
- Airstair entry door
- EASA certified
- ADS-B Out

AIRCRAFT DATA (as of June 2026)

Aircraft type:	ERJ 135 ER	Total hours since new:	23,246
Date of manufacture:	2001	Total cycles since new :	22,781

WEIGHT DATA

Maximum take off weight:	18,990 kg (41,887 lbs)	Operating empty weight:	11,441 kg (25,137 lbs)
Maximum landing weight:	18,500 kg (40,785 lbs)	Maximum usable fuel (Mfr data):	4,132 kg (1,359 US Gallons)
Maximum zero fuel weight:	15,600 kg (34,392 lbs)		

MAINTENANCE DATA	REMAINING	DUE
C Check	3,930 FH	
30 Month CPCP	15 months	April 2027
60 Month CPCP	23 months	December 2028

ENGINE DATA	ENGINE 1	ENGINE 2	APU
Type:	AE3007A1/3	AE3007A1/3	T-62T-40C11
Engine serial numbers:	CAE 311864	CAE 310163	SP-E034522
Time since new:	32,169	34,772	8,066 APUH
Cycles since new:	31,714	29,408	TBA
Time since last shop visit:	7,142	4,778	TBA
Cycles remaining to first limiter:	*467 - Fan Wheel	4,002	TBA
	3,285- HPT Wheel	Multiple	

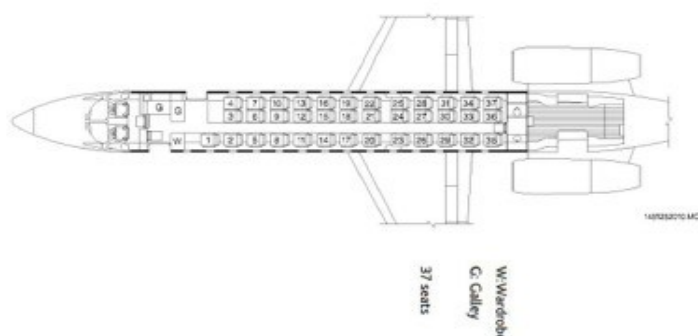
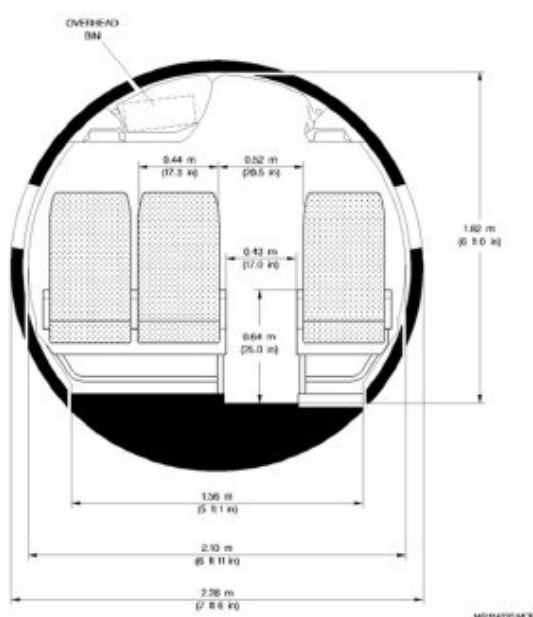
**On wing replacement*

ENGINE LLP'S	LH - CAE 311864		RH - CAE 310163	
	INTERVAL	REMAINING	INTERVAL	REMAINING
Fan Wheel	20,000	467	20,000	4,002
Fan Bid Fwd Retainer	20,000	7,709	20,000	4,002
Fan Drive Shaft	35,000	3,285	35,000	7,709
Compressor Cone Shaft	30,000	17,709	30,000	14,002
Comp Rotor 1st Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 2nd Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 3rd Stage Wheel	24,200	12,109	24,200	8,202
Comp Rotor 4th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 5th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 6th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 7th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 8th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 9th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 10th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 11th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 12th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 13th Stage Wheel	30,000	17,709	30,000	14,002
Comp Rotor 14th Stage Wheel	30,000	17,709	30,000	14,002
HPT 1st Stage	35,000	3,285	35,000	16,908
HPT 1st & 2nd Stage Spacer	30,000	6,349	30,000	19,823
HPT 2nd Stage	20,000	3,216	20,000	4,002
Interstage LP Spacer Fwd	35,000	3,285	35,000	15,392
Interstage LP Spacer Aft	35,000	3,285	35,000	15,392
Forward Shaft	35,000	3,285	35,000	15,392
LPT 1st Stage Wheel	35,000	3,285	35,000	15,392
LPT 2nd Stage Wheel	35,000	3,285	35,000	15,392
LPT 3rd Stage Wheel	35,000	3,285	35,000	15,392

LANDING GEAR	NOSE	LEFT MAIN	RIGHT MAIN
Serial number:	00532	317	315
Total cycles since new:	19,118	9,660	2,130
Cycles to next overhaul:	18,863	19,257	19,257
Calendar next due:	December 2033	July 2032	April 2032
Calendar time between overhaul:	12 Years	12 Years	12 Years
Cycles between overhaul:	20,000	20,000	20,000

AVIONICS	PART NO.	QUANTITY
Air Data Computer	7014700-622	2
AHRS	HG2011AC03	2
Universal UNS-1K	1116-42-1116	2
Radio Altimeter	7001840-937	1
RMU	7-13270-965	1
VHF Comm /Nav	7510700-665	2
VHF Nav/ADF/DME RNZ-851	7510100-631	1
TCAS	7517900-55020	1
EGPWS	965-0976-003-202-202	1
CVR	980-60220001	1
FDR	980-4700-019	1
ADS-B Out		1

CABIN CONFIGURATION - 37 SEATS



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