



2015 EMBRAER LEGACY 650

PRICE: make offer

3415 Hours

1548 Cycles

Fresh 96 month inspection completed

Full cabin refurbished

Would be delivered with new paint (new photos coming soon)

13 Passenger Configuration



Airframe	
TOTAL TIME SINCE NEW	3415:37 Hours (As of 10 May, 2023)
TOTAL LANDINGS SINCE NEW	1548 Landings
ENTRY INTO SERVICE DATE	May 2015

Engines	Left	Right
DESCRIPTION	Rolls Royce	
TOTAL HOURS SINCE NEW	3415 Hours	3415 Hours
TOTAL CYCLES SINCE NEW	1548 Cycles	1548 Cycles

APU	
DESCRIPTION	Pratt & Whitney
APU TOTAL TIME SINCE NEW	3196 Hours



Avionics

Radio Communication Systems

Nomenclature	Make	PN	SN
VHF 1 COM	Honeywell	7510733-666	00055214
VHF 2 COM	Honeywell	7510733-666	96062068
VHF 3 COM	Honeywell	7510700-833	131D175
HF 1	Honeywell	064-01073-0102	KRX1053-7182
HF 2	Honeywell	064-01073-0102	KRX1053-7183
HF 3	N/A	N/A	N/A

Radio Navigation Systems

Nomenclature	Make	PN	SN
FMS 1	Honeywell	7018879-03046	145095110
FMS 2	Honeywell	7018879-03046	14035087
INS 1	Honeywell	HG2001GD03	56073831
INS 2	Honeywell	HG2001GD03	56073936
GPS 1	Honeywell	HG2021GD04	3013
GPS 2	Honeywell	HG2021GD04	3012
ADC 1	Honeywell	7030700-71701	14022996
ADC 2	Honeywell	7030700-71701	14033000
IAC 1	Honeywell	7017000-82414	14052058
IAC 2	Honeywell	7017000-83414	14052059

Emergency Locator Systems

Nomenclature	Make	PN	SN
Fixed ELT	Artex	453-5000	210-05320
Raft 1 ELT	Astronics	SRB-406	144107
Raft 2 ELT	Astronics	SRB-406	144104
Handheld ELT	M/A	N/A	N/A

Radio Navigation Systems

Nomenclature	Make	PN	SN
VOR / ILS 1	Honeywell	7510100-631	1310C708
VOR / ILS 2	Honeywell	7510100-631	1311C714
ADF 1	Honeywell	7510100-631	1310C708
ADF 2	Honeywell	7510100-631	1311C714
DME 1	Honeywell	7510100-631	1310C708
DME 2	Honeywell	7510100-631	1311C714
Waether Radar	Honeywell	7021450-801	1404D484
Radio Altimeter 1	Honeywell	7001840-937	1403J533
Radio Altimeter 2	Honeywell	7001840-937	1411J794
ATC XPDR 1	Honeywell	7510733-666	00055214
ATC XPDR 2	Honeywell	7510733-666	96062068
TCAS / ACAS	ACSS	9003500-55805	98060651



