



- Aircraft Specifications

AIRCRAFT GENERAL DATA		CONFIGURATION		ENGINE DATA		
Current Registration	.	Pax	148	Model	CFM56-3C-1	CFM56-3C-1
Manufacturer	Boeing	Cargo	NO	Serial Number	724507	727337
Manufacture Date	Dec-97	Other	N/A	Position	LH	RH
Model	B737-3U3	FUEL		Current Thrust OP	CAT B (22100 Lbs)	CAT B (22100 Lbs)
Serial Number	.	LITERS	21,430	T.S.N	66,041.35	29,491.23
Line Number	2969	KG	17,143	C.S.N	45,273	22,761
Previous Registration	.	OPERATIONAL WEIGHTS (Kgs)		T.S.L.S.V.	2,714.67	4,140.00
Total Hrs	48,001.13	Max Taxi	63,502	C.S.L.S.V.	1,871	3,196
Total Cycles	33,702	Max Take-off	63,276	Cycle Limiter	1,925	1,596
As of date:	25-Aug-2026	Max zero fuel weight	49,713	Manufacturer	CFM	CFM

Max Landing weight	52,888
Basic empty weight	32,525

AIRFRAME

Check	Due @ Hours	Due @ Date	Remaining Hours	Remaining Calendar
A Check	48,251	N/A	250	N/A
C2 Check	48,001	N/A	0	N/A
C3 Check	52,001	N/A	4,000	N/A

Note:- All times reflected are in decimal format

LANDING GEAR

LANDING GEAR						LIMIT	
Item	Part number	Serial Number	CSO	Remaining Cycles	Remaining Calendar	Cycles	Calendar
LH MLG	65-73761-107	MC02927P1502	4,255	16,745	1,205	21,000	12-Dec-29
RH MLG	65-73761-108	XC90762	4,255	16,745	1,205	21,000	12-Dec-29
NLG	65-73762-20	C90867	4,255	16,745	1,205	21,000	12-Dec-29

APU	Model / Type	46422	Serial Number
HONEYWELL MODEL	GTC85-129J	380428-11-1	P-100668C
PLEASE NOTE THAT THE APU IS A CONDITION MONITORED COMPONENT			

Signature:



25-Aug-2026