

Aircraft Specifications

Data as of	February 6, 2025
Manufacturer	Airbus
Model	A330-300
Configuration	Passenger
MSN	
Registration	
Country of Registry	
DOM	23-Mar-2010
Engine Type	RB211-Trent 772B-60/16
Location	
Current Status	Storage prior to Mx

Operating Limitations

WEIGHTS	KG	FUEL	MAXIMUM VOLUME	
			GALLONS	LITERS
Maximum Taxi Weight	233,900			
Maximum Takeoff Weight	233,000	Standard Capacity		139,090
Maximum Landing Weight	182,000	Auxiliary Tank Capacity	Not installed	
Maximum Zero Fuel Weight	170,000	Range	11,750 km	

Airframe

Total Airframe Hours	56,565	Total Airframe Cycles	10,174
----------------------	--------	-----------------------	--------

		Last Done			Next Due
Check	Interval	Date	FH	FC	Date
C Check	36 months	21-Dec-2023	56,503	10,160	21-Dec-2026
6Y Tasks	72 months	29-Mar-2021	50,359	8,730	29-Mar-2027
12Y Tasks	144 months	4-Dec-2021	51,062	8,891	4-Dec-2033

Operating History

Operator / Owner	Registration	Start Date	End Date
		30-Nov-2009	

Airspace Avionics Equipment

ITEM	INSTALLED	COMMENT
ADS-B Out	YES	
CAT III Auto Landing	YES	
FANS B+ / CPDLC	NO	FANS -1A fitted
Noise Abatement Compliance	YES	Noise Certificate Available
RNP	YES	RNP APCH, RNP1, RNP4, RNP10 Capable
TCAS	YES	Software Version 7.1

Operational Specifications

ITEM	INSTALLED	COMMENT
Cargo Fire Suppression	YES	
Cockpit Door Surveillance System	YES	
CVR (2 hour)	YES	
Dual HF	YES	
EGPWS	YES	
Enhanced Mode S	YES	
ETOPS Equipment	YES	
Fuel Tank Inerting System	YES	
Head-Up Display (HUD)	NO	
Reinforced Cockpit Door	YES	
RVSM	YES	
SATCOM	YES	
Weight Variant	-	WV 052
Winglet / Sharklets	YES	

Engine #1

Engine is subject to change.

Serial Number

ModelRB211-Trent 772B-60/16

As of		FH	FC	LLP Limiter
Totals Since New	06-Feb-25	39,075	5,805	195 FC

Shop Visit	Last Done			Time Since	
	Date	FH	FC	FH	FC
First Run		0	0	39,075	5,805

Module	LLP Name	P/N	Effective Limit	Total FC	FC remaining
LPC	LPC Rotor Shaft	FK21980	15,000	5,805	9,195
	LPC Rotor Disk	FW16259	15,000	5,805	9,195
IPC	IPC Rotor Shaft	FK26048	12,600	5,805	6,795
IM	IM IP Rear Shaft	FW18545	15,000	5,805	9,195
HPT	HPT Rotor Disk	FK26893	7,000	5,805	1,195
	HPC Rotor Shaft	FW71779	6,000	5,805	195
IPT	IPT Rotor Disk	FK20795	15,000	5,805	9,195
	IPT Rotor Shaft	FW12356	15,000	5,805	9,195
LPT	LPT Rotor Shaft	FK21826	15,000	5,805	9,195
	LPT Stage 1 Disc	FK18815	15,000	5,805	9,195
	LPT Stage 2 Disc	FK18816	15,000	5,805	9,195
	LPT Stage 3 Disc	FK18817	15,000	5,805	9,195
	LPT Stage 4 Disc	FK24028	15,000	5,805	9,195
AF	Annulus Fillers	FW52833	12,000	5,805	6,195
Blades	Fan Blades	FW23741	14,336	5,805	8,531

Engine #2

Engine is subject to change.

Serial Number

ModelRB211-Trent 772B-60/16

As of		FH	FC	LLP Limiter
Totals Since New	06-Feb-25	53,033	10,427	248 FC

Shop Visit	Last Done			Time Since	
	Date	FH	FC	FH	FC
Level 2 of IPC and IPT	01-Jan-19	34,408	6,374	18,625	4,053
Performance Restoration	25-Jul-16	25,024	4,675	28,009	5,752

Module	LLP Name	P/N	Effective Limit	Total FC	FC remaining
LPC	LPC Rotor Shaft	FK21980	15,000	10,427	4,573
	LPC Rotor Disk	FW16259	15,000	10,427	4,573
IPC	IPC Rotor Shaft	FK26048	12,600	10,427	2,173
IM	IM IP Rear Shaft	FW18545	15,000	10,427	4,573
HPT	HPT Rotor Disk	FK26893	9,000	5,752	3,248
	HPC Rotor Shaft	FW71779	6,000	5,752	248
IPT	IPT Rotor Disk	FK20795	15,000	10,427	4,573
	IPT Rotor Shaft	FW12356	15,000	10,427	4,573
LPT	LPT Rotor Shaft	FK21826	15,000	10,427	4,573
	LPT Stage 1 Disc	KH12900	15,000	10,427	4,573
	LPT Stage 2 Disc	KH12902	15,000	10,427	4,573
	LPT Stage 3 Disc	KH12903	15,000	10,427	4,573
	LPT Stage 4 Disc	KH12904	15,000	10,427	4,573
AF	Annulus Fillers	FW52833	12,000	10,427	1,573
Blades	Fan Blades	FW23741	14,336	10,427	3,909

Landing Gear

Description	Part Number	Serial Number	Last Overhaul	Calendar Interval	Next Due
Nose	3205U179-1	13B17272	17-May-13	120 months	17-May-23
Left Main	10-210101-006	13MDG4412	17-May-13	120 months	17-May-23
Right Main	10-210201-006	13MDG4413	17-May-13	120 months	17-May-23

APU

Serial Number

ModelGTCP331-350C

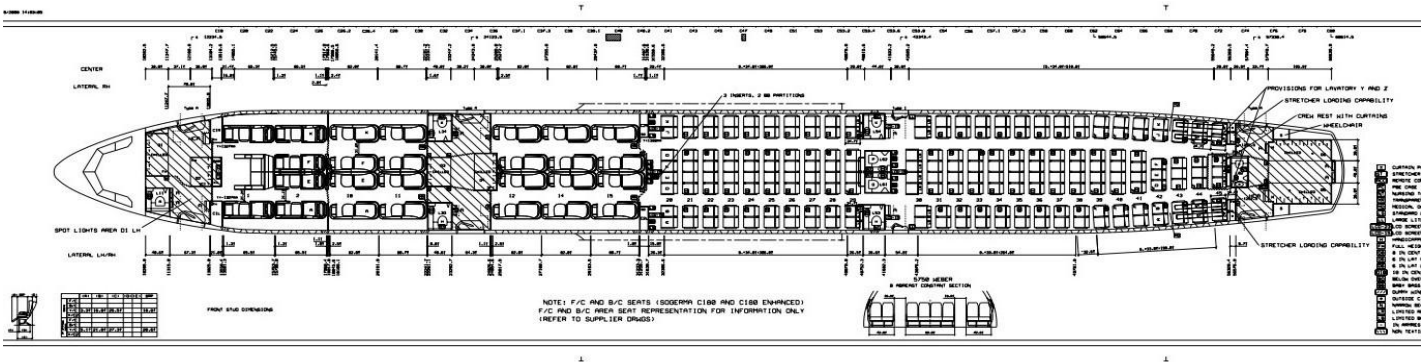
As of		APU Hours	APU Cycles	LLP Limiter
Totals Since New	06-Feb-25	9,176	7,993	19,007 FC

Shop Visit	Last Done			Time Since	
	Date	FH	FC	FH	FC
Reason: Special Inspection Requirements	21-Feb-23	8,485	7,139	691	854

Passenger Configuration Specs

Passenger Configuration	06FC/ 20BC/ 204Y
Lavatory Configuration	1Fwd, 2Mid, 4+1Aft

LOPA



Interior Components	Manufacturer	P/N	Qty	Comment
Galley			2Fwd, 2Mid, 2Aft	
Cabin Attendant Seats			4Fwd, 4Mid, 4Aft	