

2006 Boeing 737-800



Serial no. MSN TBA	Manufacturer Boeing	Aircraft Type B737-800	Total Time 56,896 hours
Maintenance Program Group 8/10/12 Years	Date of Manufacture Aug 24, 2006	Registration Number	Total Cycles 38,682

	Purchased (Lbs)	Operating (Lbs)
Basic Empty Weight	92,871	92,871
Max Landing Weight	146,300	146,300
Max Take Off Weight	174,200	174,200
Max Taxi Weight	174,700	174,700
Max Zero Fuel Weight	138,300	138,300

Events History

Maintenance Event / Event Date	Event Facility / Location	TSN at Event	CSN at Event	Interval	Next Due
8 Year Jul 23, 2018	GMR	40,463	28,974	96 months	July, 2026
10 Year Feb 05, 2016		31,396	22,426	120 months	Feb, 2026
12 Year July 23, 2018	GMR	40,463	28,974	144 months	July, 2030

Titled Engines

Engine #1 894206

Manufacturer CFM International	Engine Type CFM56-7B24	Serial Number 894206	
Date of Manufacture Sep 17, 2006	Region of Operation	Purchase Thrust (Lbs) 24,000	

Utilization (As of Date Aug 18,2025)

TSN 49,884	CSN 29,738
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Shop Visits History

Event Name	For Shop Visit / Shop Visit Date	Shop Visit Facility / Location	TSN at Shop Visit	CSN at Shop Visit	TSO	CSO
Repair	Nov 26, 2012	ST Aerospace Technologies Xiamen, China	19,125	12,508	-	-
Repair	Apr 20, 2015	ST Aerospace Engines, Singapore	25,006	17,157	-	-
Repair	Jul 04, 2016	ST Aerospace Engines, Singapore	27,741	19,978	-	-
Overhaul	Jul 21, 2020	Aero Norway, Norway	41,424	24,996	8,458	4,741

Engine #2 894207

Manufacturer CFM International	Engine Type CFM56-7B24	Serial Number 894207	
Date of Manufacture Sep 17, 2006		Purchase Thrust (Lbs) 24,000	

Utilization (As of Date Aug 18,2025)

TSN 41,162	CSN 27,849
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Shop Visits History

Event Name	For Shop Visit / Shop Visit Date	Shop Visit Facility / Location	TSN at Shop Visit	CSN at Shop Visit	TSO	CSO
Overhaul	Sep 20, 2013	ST Aerospace Engines Pte Ltd, Singapore	17,983	11,803	-	-
Repair	Dec 22, 2016	ST Aerospace Technologies Xiamen, China	27,422	18,570	-	-
Overhaul	Jun 12, 2020	Aero Norway, Norway	36,314	24,992		
Overhaul	Oct 18, 2023	Aero Norway, Norway	41,162	27,849		

APU P-9161

Manufacturer Honeywell	Serial Number P-9161	Part Number 131-9B
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Utilization (As of Date Aug 18, 2025)

TSN 23,888	CSN 29,995
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Shop Visits History

Event Name	Shop Visit Date	Shop Visit Facility / Location	TSN at Shop Visit	CSN at Shop Visit	TSO	CSO
Repair	Jul 09, 2014	Honeywell Phoenix, AZ	6,609	6,460	-	-
Repair	Sep 14, 2016	Honeywell Phoenix, AZ	11,786	12,523	-	-
Repair	Oct 10, 2017	Honeywell Phoenix, AZ	13,950	14,963	-	-
Repair	May 24, 2024	Honeywell Phoenix, AZ	23,888	29,995	0	0

Landing Gears

Nose LG

Manufacturer Boeing	Serial Number MAL00860Y1715	Part Number 162A1100-9	Position Nose
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Utilization (As of Date Aug 18 ,2025)

TSN 57,110	CSN 40,069
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Shop Visits History

Event Name	Shop Visit Date	Shop Visit Facility / Location	TSN at Shop Visit	CSN	CSO	Next Due
Overhaul	Jun 30, 2021	Turkish Technic	49,747	35,923	4,146	29 Jun 2031

RH Main LG

Manufacturer Boeing	Serial Number MAL02196Y1081	Part Number 161A1100-40	Position RH Main
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Utilization (As of Date Aug 18, 2025)

TSN 59,878	CSN 21,374
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Shop Visits History

Event Name	Shop Visit Date	Shop Visit Facility / Location	TSN at Shop Visit	CSN	CSO	Next Due
Overhaul	May 12, 2022	Component OH Service Corp.	56,137	20,041	-	
Insp	Oct 10, 2024	Dublin Aerospace Limited	59,876	21,373	1,333	May 11, 2032

LH Main LG

Manufacturer Boeing	Serial Number MAL02195Y1081	Part Number 161A1100-39	Position LH Main
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Utilization (As of Date Aug 18 ,2025)

TSN 56,103	CSN 26,048
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Shop Visits History

Event Name	Shop Visit Date	Shop Visit Facility / Location	TSN at Shop Visit	CSN	CSO	Next Due
Overhaul	May 12, 2022	Component OH Service Corp.	56,137	20,041	-	
Insp	Oct 10, 2024	Dublin Aerospace Limited	59,876	21,373	1,333	May 11, 2032

Avionics

ATA Code	Item	Manufacturer	Model	Quantity
23	VHF Transceiver	Rockwell Collins	VHF-900/900B	3
34	GPS Receiver	Rockwell Collins	GLU-920	2
34	TCAS	Rockwell Collins	TTR-921	1
25	Emergency Locator Transmitter	Artex	B406-4	1
34	Radio Altimeter	Rockwell Collins	LRA-900	2
34	Weather Radar	Rockwell Collins	WRT-2100	2
34	ATC Transponder	Rockwell Collins	TPR-901	2
34	DME Interrogator	Rockwell Collins	DME-900	2
34	VOR Receiver	Rockwell Collins	VOR-900	2
34	ILS-Marker Receiver	Rockwell Collins	VOR-900	2
34	ILS-Glide Path Receiver	Rockwell Collins	GLU-920	2
34	ILS-Localizer Receiver	Rockwell Collins	GLU-920	2
23	HF Transceiver	Honeywell	HFS-900	1

Crew Seat

Seat Type	Location	Part Number	Manufacturer
Captain	FWD	3A296-0007-01-1	IPECO
First Officer	FWD	3A226-0008-01-1	IPECO

Lavatories

Name	Location	Part Number	Serial Number	Manufacturer
LAV E	AFT	D72001204-111D	-	Yokohama
LAV D	AFT	D72000706-111L	-	Yokohama
LAV A	FWD	D72000060-111C	-	Yokohama

Passenger Cabin

Type	No Of Seats	Part Number	Convertible/Fixed	Manufacturer
Economy Class	186	1 to 06 row – PN 880543 7 to 32 row – PN 985-9W102	Fixed	Recaro

Galley

Name	Part Number	Manufacturer	Quantity	Configuration	Type	Location
G1	501098-1	Driessen	1	1	Wet	FWD
G2	501166-1	Driessen	1	1	Wet	AFT
G4B	501021-1	Driessen	1	1	Wet	AFT

Titled Engine #1: LLP (Life Limited Parts) of ESN 894206

Module	Description	Part Number	Serial Number	CSN	Cycle Limit	Remaining Cycles
Fan	Fan Disk	340-000-420-0	HB152528	4,742	30,000	25,258
Fan	Booster Spool	340-000-816-0	HE135150	4,742	23,600	18858
Fan	Fan Shaft	335-006-414-0	HC926482	4,742	30,000	25,258
HPC	HPC Front Shaft	1386M56P03	GWN14LPA	4,742	20,000	15,258
HPC	Spool Stage 1-2	1558M31G07	FGB0J14H	4,742	20,000	15,258
HPC	HPC Stage 3 Disc	2116M23P01	XAE4293U	4,742	20,000	15,258
HPC	HPC Stage 4-9 Spool	2018M20G05	GWN14HF7	4,742	20,000	15,258
HPC	HPC Rear Air seal	2116M25P01	GFF5KNW6	4,742	20,000	15,258
HPT	HPT Front Shaft	2048M21P03	FCV0262M	4,742	20,000	15,258
HPT	HPT Front Air seal	2116M20P02	TMT1D3GC	4,742	20,000	15,258
HPT	HPT Disc	1498M43P07	GWN14LTJ	4,742	20,000	15,258
HPT	HPT Rear Shaft	1864M90P04	TMT19T0U	4,742	20,000	15,258
LPT	LPT Stage 1 Disc	336-001-804-0	HD559195	4,742	25,000	20,258
LPT	LPT Stage 2 Disc	336-001-909-0	PC940287	4,742	25,000	20,258
LPT	LPT Stage 3 Disc	336-002-006-0	PC939577	4,742	25,000	20,258
LPT	LPT Stage 4 Disc	336-002-105-0	HD559419	4,742	25,000	20,258
LPT	LPT Conical Support	338-077-502-0	HD113347	4,742	25,000	20,258
LPT	LPT Shaft	340-074-723-0	PC884093	4,742	25,000	20,258

Titled Engine #2: LLP (Life Limited Parts) of ESN 894207

Module	Description	Part Number	Serial Number	CSN	Cycle Limit	Remaining Cycles
Fan	Fan Disk	340-000-420-0	HB152462	2,857	30,000	27,143
Fan	Booster Spool	340-000-816-0	HE135095	2,857	30,000	27,143
Fan	Fan Shaft	335-006-414-0	HC926486	2,857	30,000	27,143
HPC	HPC Front Shaft	1386M56P03	GWN149C2	2,857	20,000	17,143
HPC	Spool Stage 1-2	1558M31G07	FGB0JKHK	2,857	20,000	17,143
HPC	HPC Stage 3 Disc	2116M23P01	XAE3845U	2,857	20,000	17,143
HPC	HPC Stage 4-9 Spool	2018M20G05	GWN13232	2,857	20,000	17,143
HPC	HPC Rear Air seal	2116M25P01	GFF5KMJN	2,857	20,000	17,143
HPT	HPT Front Shaft	2048M21P03	XAERE105	2,857	20,000	17,143
HPT	HPT Front Air seal	2116M20P02	TMT19PL8	2,857	20,000	17,143
HPT	HPT Disc	1498M43P07	GWN1323P	2,857	20,000	17,143
HPT	HPT Rear Shaft	1864M90P04	TMT194FF	2,857	20,000	17,143
LPT	LPT Stage 1 Disc	336-001-804-0	HD559539	2,857	25,000	22,143
LPT	LPT Stage 2 Disc	336-001-909-0	PC917478	2,857	25,000	22,143
LPT	LPT Stage 3 Disc	336-002-006-0	PC921409	2,857	25,000	22,143
LPT	LPT Stage 4 Disc	336-002-105-0	HD559414	2,857	25,000	22,143
LPT	LPT Conical Support	338-077-502-0	HD113233	2,857	25,000	22,143
LPT	LPT Shaft	340-074-723-0	HF597331	2,857	25,000	22,143

APU: LLP (Life Limited Parts) of P-9161

Description	Part Number	Serial Number	CSN	Cycle Limit	Remaining Cycles
Turbine Shaft	3822504-3	24-1034-49975	0	30,000	30,000
Compressor Impeller	3822391-6	23-127865-04413	0	30,000	30,000
Turbine Stage 1 Disk	3840310-4	24-156101-01961	0	30,000	30,000
Turbine Stage 2 Disk	3840165-4	23-156101-08630	0	30,000	30,000