Make 5 x Boeing Type 737-800

YOM: 2007-2009

The Boeing 737 Next Generation, commonly abbreviated as 737NG, or 737 Next Gen jet airliners are narrow-body aircraft powered by two engines and produced by Boeing Commercial Airplanes. Launched in 1993 as the third generation derivative of the Boe-ing 737, it has been produced since 1997 and is an upgrade of the 737 Classic (-300/-400/-500) series.

CONDITION: used SPECIALS: Bulk Sale **AUTHORITY: CAAC/ FAA**

AVAILABILITY: Now

Important Notice:

No warranty is made or implied as to the accuracy or completeness of the information herein. It is expected that an interested party will con-duct an independent inspection in order to ascertain the condition of the aircraft.

737-800	737-800	737-80	0	737-800	737-800
MSN	On file				
Registrati	On file				
on					
Number					
Airframe	05/2020	5/2020	5/2020	5/2020	5/2020
Status as					
of					

Manufact	Boeing	Boeing	Boeing	Boeing	Boeing
urer					
YOM	2007	2008	2009	2009	2009
TSN	34,650	42,127	33,149	33,384	27,511
CSN	20,626	23,298	20,363	19,792	17,061
Sharklets	yes	yes	Yes	Yes	Yes
/					
Winglets					
ETOPS	no	no	no	no	no

Weight

Weight	#1	#2	#3	#4	#5
(MTOW)	79.015/	79.015/	79.015/	79.015/	79.015/
	174,200	174,200	174,200	174,200	174,200
(MLW)	65,317/	65,317/	65,317/	65,317/	65,317/
	144,000	144,000	144,000	144,000	144,000
(MZW)	61,688/	61,688/	61,688/	61,688/	61,688/
	136,000	136,000	136,000	136,000	136,000
(OEW)	41,923/	91,589	92,3	368	91,663
	92,424				

Engines/ APU #1

As of: 5/ 2020

APU Details	Engine#1	Engine#2	APU
Manufacturer	CFM	CFM	Honeywell
Model	CFM 56-7B	CFM56-7B	131-98
Thrust Rate	26,000	2	6,000
Status	Engine#1	Engine#2	APU
Serial Number	ON FILE	ON FILE	ON FILE

TCSN	19,997		19,983		22,195
TSLV	C)		n/a	
CSLSV	C)		n/a	
Hours since las	t PRSV ()		n/a	
Cycles since las	st PRSV ()		n/a	

Landing Gear/ Seating

NLG	LH MLG		RH MLG
CSN	20,152	20,152	20,152
Cycles between overhaul	21,000	21,000	21,000
Months between overhaul	120	120	120
Cycles since overhauls	4,362	4,362	4,362
Last overhaul date	8/2017	8/2017	8/2017
Cycles to next overhaul	16,638	16,638	16,638
Date of next overhaul	8/2027	8/2027	8/2027

NLG	LH MLG		RH MLG
CSN	20,152	20,152	20,152

^{*} Engine 2 is foreseen for a shop visit. The aircraft can be delivered with the current engine limiters or with engine 2 fresh from shop, depending on agreement regarding pricing

Seating Configuration

Туре	Quantity	Manufacturer	Model
Business/ C	8	We	eber
Coach/ Y	156	We	eber
Total		164	

Maintenance Status #1

A Cl.	75011/75050/2040017110
A Check Interval	750H/ 750FC/ 3MONTHS
C-Check Interval	7,500FH/5,000FC/ 24 Months
8 Year Check	96Mo
10 Year Check	120 Mo
12 Year	144 Mo
Last C Check performed	05// 2019 @33,023fh/ 19,289fc
Last 8 Year Check	7/2015
Last 10 Year Check	7/2015
Last 12 Year Check	7/2015
Next C Check	5/2021
Next 8 Year Check	7/2023
Next 10 Year Check	7/2025
Next 12 Year Check	7/2027

Engines/ APU #2 As of: 5/ 2020

Engine/ APU Details	Engine#1	Engine#2	APU
Manufacturer	CFM	CFM	Honeywell
Model	CFM 56-7B	CFM56-7B	131-98
Thrust Rate	26,000	2	6,000
Status	Engine#1	Engine#2	APU
Serial Number	ON FILE	ON FILE	ON FILE
TTSN	34,403	35,703	33,743
TCSN	19,996	20,502	24,024
TSLV	0	1,292	Tbd
CSLSV	0	508	tbd
Hours since last PR	SV		
Cycles since last PR	SV		
Cycles to LLP	Tbd*	9,498	
limiter			

actually in shop, details after SV

Landing Gear/ Seating

NLG	LH MLG		RH MLG
CSN	23,298	22,876	22,876
Cycles between overhaul	21,000	21,000	21,000
Months between overhaul	120	120	120
Cycles since overhauls	tbd	tbd	Tbd
Last overhaul date Cycles to next overha	5/2018 nul	5/2018	5/2018

Date of next 5/2028 5/2028 5/2028 overhaul

Seating Configuration

Туре	Quantity	Manufacturer	Model
Business/ C			
Coach/ Y		189	
Total		189	

Maintenance Status #2

A Check Interval 750H/ 750FC/ 3MONTHS C-Check Interval 7,500FH/5,000FC/ 24 Months 8 Year Check 96Mo 10 Year Check 120 Mo 12 Year 144 Mo Last C Check performed 1/2020 @41,159fh/ 22,818fc Last 8 Year Check 5/2016 Last 10 Year Check Last 12 Year Check 5/2026 Next C Check 10/2021 **Next 8 Year Check** 5/2022 Next 10 Year Check 5/2028 Next 12 Year Check

Engines/ APU #3 As of: 5/ 2020

Engine/ APU Details	Engine#1	Engine#2	APU	
Manufacturer	CFM	CFM	Honeywell	
Model	CFM 56-7B	CFM56-7B	131-98	
Thrust Rate	26,000		26,000	
Status	Engine#1	Engine#2	APU	
Serial Number	ON FILE	ON FILE	ON FILE	
TTSN	32,064	32,555	27,974	
TCSN	19,785	19,907	23,943	
TSLV	8,008	7,981	Tbd	
CSLSV	5,497	5,483	tbd	
Hours since last PRSV				
Cycles since last PRSV				
Cycles to LLP	3,115	2,993		
limiter				

Landing Gear/ Seating

Landing Gear Status #3

NLG	LH MLG RH MLG		RH MLG
CSN			
Cycles between overhaul	21,000	21,000	21,000
Months between overhaul	120	120	120

C	~ ··	. •
Seating	(Antigi	uration
Seating	Comig	aration

Type Quantity Manufacturer Model

Business/ C

Coach/ Y 189 Total 189

Landing Gear/ Seating

Landing Gear Status #3

NLG	LH MLG		RH MLG
CSN	20,362	20,362	20,362
Cycles between overhaul	21,000	21,000	21,000
Months between overhaul	120	120	120
Cycles since overhauls	5,482	5,482	5,482
Last overhaul date	4/2017	4/2017	4/2017
Cycles to next overhaul	15,518	15,518	15,518
Date of next overhaul	4/2027	4/2027	4/2027

Maintenance Status #3

A Check Interval	750H/ 750FC/ 3MONTHS
C-Check Interval	7,500FH/5,000FC/ 24 Months
C1	3/2011
C2	12/2012
C3	10/2014
C4	5/2017

Engines/ APU #4 As of: 5/ 2020

Engine/ APU	Engine#1	Engine#2		APU
Details				
Manufacturer	CFM	CFM		Honeywell
Model	CFM 56-7B	CFM56-7B		131-98
Thrust Rate	26,300		26,30	0
Status	Engine#1	Engine#2		APU
Serial Number	ON FILE	ON FILE		ON FILE
TTSN	32,678	32379		26,658
TCSN	19,411	19,235		22,262
TSLV	7,900		9,371	
CSLSV	4,838		5,658	
Hours since last P	PRSV			
Cycles since last F	PRSV			
Cycles to LLP	3,489	3,665		
limiter				

Landing Gear/ Seating

NLG	LH MLG	LH MLG	
CSN	19,792	19,792	19,792
Cycles between overhaul	21,000	21,000	21,000
Months between overhaul	120	120	120
Cycles since overhauls	4,839	4,839	4,839
Last overhaul date	7/2017	7/2017	5/2017
Cycles to next overhaul	16,161	16,161	16,161

Date of next 7/2027 7/2027 overhaul 7/2027

Seating Configuration

Type Quantity Manufacturer Model
Business/ C
Coach/ Y 189
Total 189

Maintenance Status #4

A Check Interval 750H/ 750FC/ 3MONTHS C-Check Interval 7,500FH/5,000FC/ 24 Months

C1 (2Y) 3/2011 C2(4Y) 12/2012 C3(6Y) On file C4(8Y) 08/2017

C1 is due

Engines/ APU #5 As of: 5/ 2020

Engine/ APU	Engine#1	Engine#2		APU
Details				
Manufacturer	CFM	CFM		Honeywell
Model	CFM 56-7B	CFM56-7B		131-98
Thrust Rate	26,300		26,30	0
Status	Engine#1	Engine#2		APU
Serial Number	ON FILE	ON FILE		ON FILE
TTSN	26,725	27,235		22,859
TCSN	16,693	16,939		19,859
TSLV	6,826		6,193	
CSLSV	5,493		5,215	
Hours since last PRSV				
Cycles since last PRSV				
Cycles to LLP	3,307	3,061		
limiter				

Landing Gear/ Seating

NLG	LH MLG		RH MLG
CSN	17,061	17,061	17,061
Cycles between overhaul	21,000	21,000	21,000
Months between overhaul	120	120	120
Cycles since overhau	uls		
Last overhaul date			
Cycles to next overh	aul		
Date of next overhaul	tbd	tbd	tbd

Seating Configuration

Туре	Quantity	Manufacturer	Model
Business/ C			
Coach/ Y		189	
Total		189	

Maintenance Status #5

A Check Interval 750H/ 750FC/ 3MONTHS

C-Check Interval 7,500FH/5,000FC/ 24 Months

C1 (2Y) On file
C2(4Y) On file
C3(6Y) On file
C4(4C+8Y+10Y+LR) 08/2017

C1 is due