

BOEING 737-800

SPECIFICATION

AIRCRAFT OVERVIEW

Aircraft Model	Boeing 737-800
Manufacture Year	2005
Engine Model	CFM56-7B26
APU Model	GTCP131-9B
MTOW	79,016 kg / 174,200 lb
MLW	65,317 kg / 144,000 lb

AIRFRAME STATUS

Total Airframe Hours	Approx. 35,500 FH
Total Airframe Cycles	Approx. 19,500 FC

MAINTENANCE STATUS

Last C Check	14-Jan-2023 @ 32,200 FH / 17,706 FC
Last 8Y / 10Y / 12Y Check	11-Sep-2017 @ 19,065 FH / 11,670 FC
Landing Gear OH Due	01-Dec-2026

ENGINE & CABIN SUMMARY

ENGINE STATUS

	Engine #1	Engine #2
Model	CFM56-7B26	CFM56-7B26
TSN	31,382 FH	51,560 FH
CSN	17,072 FC	25,628 FC
TSLSV	16,024 FH	2,283 FH
CSLSV	7,605 FC	1,288 FC
Last Shop Visit	30-Dec-2016	TBA
LLP Remaining	Approx. 1,000 cycles*	Approx. 8,500 cycles*

*Indicative - subject to records verification.

INTERIOR / CAPABILITY

Passenger Configuration	168 Economy Class seats
Galleys / Lavatories	3 / 3
Winglets	Yes
Short Field Performance	Yes
EGPWS / TCAS / ADS-B Out	Yes
SELCAL / CDSS / Ice & Rain Protection	Yes
ETOPS / EFB / IFE	No
Cargo Volume	1,555 ft3 (672 ft3 forward / 883 ft3 aft)

This specification is provided for information purposes only and is subject to verification against current aircraft records and status.