

AIRFRAME TECHNICAL SPECIFICATION

# Airbus A320



## CURRENT REGION OF OPERATION

On file

## AVAILABLE

Q2 2025

# Airframe information

## Summary

Registration	On file	Estimated CSN	22,580
Serial number	On file	YOM	2009
Status as of	Jan 2025	FH:FC ratio	1.87
Start of Ops	Mar-2022	Last operator	ON FILE
Expected redelivery	Mar 2025	Aircraft configuration	A320-232
Delivery location	On file	Nacelle	V2500
Estimated TSN	39,350	APU:	APS 3200

### C-Check – C06

Date	28-Nov-2018	TSN	28,496	Next Due	N/A
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### C-Check – C07

Date	08-Feb-2022	TSN	32,864	Next Due	N/A
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### C-Check 0 C08

Date	08-Mar-2024	TSN	37,005	Next Due	08-Mar-2026
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## Auxiliary Power Unit

Part Number:	4500001C	CSN at LSV	18,015
Serial Number	On file	Oil Type:	Eastman Turbo Oil 2197
Status as of	Jan 2025	TSLSV	784
Estimated TSN	16,300	CSLSV	654
Estimated CSN	19,000	Status:	Serviceable
FH:FC Ratio	1.34	Configuration	N/A
TSN at LSV	15,145	LSV date	27 Jun 2024

## Nacelle

### LH fan thrust reverser

Part number	In-Board - RH	745-0002-517	Serial number	On file	
	Out-board - LH	745-0002-513		On file	
Estimated TSN	39,350	Estimated CSN	22,580	Status as of	Jan 2025

### RH fan thrust reverser

Part number	In-Board - LH	745-0002-515	Serial number	On file	
	Out-board- RH	745-0002-519		On file	
Estimated TSN	39,350	Estimated CSN	22,580	Status as of	Jan 2025

## Airframe information continued

### Landing Gear

Position	NLG	Estimated CSLSV	3,420
Serial number	On file	Last OH	29-Jul-2021
Status as of	Jan 2025	Next Due	
Estimated CSN	20,920	CR:	

Position	LH	Estimated CSLSV	3,420
Serial number	On file	Last OH	29-Jul-2021
Status as of	Jan 2025	Next Due	
Estimated CSN	20,920	CR:	

Position	RH	Estimated CSLSV	3,420
Serial number	On file	Last OH	29-Jul-2021
Status as of	Jan 2025	Next Due	
Estimated CSN	20,920	CR:	