

Aircraft Type : A320-271N

Engine Designation : PW1127GA-JM

TSN : 7,099

Manufacture Date : 2024

APU Model

: GTCP131-9A

CSN : 3,246

Asset Detailed Specification

Manufacturer : AIRBUS

Model Designation : A320-271N

Engine / APU : PW1127G / GTCP131-9A

Manufacture Date : 2024



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Operating History:

Operator	Start Date	End Date	Registration	Country/Region
1 ST OPERATOR	2024	PRESENT		USA

Operation Status : IN STORAGE

Lease Type :

Last Flight Date : -

Number of Previous Operator : 1

Asset Specific Data:

Aircraft Weights	KILOGRAMS	POUNDS
Maximum Take Off Weight (MTOW)	79,000	174,166
Maximum Taxi Weight (MTW)	79,400	175,048
Maximum Landing Weight (MLW)	67,400	148,592
Maximum Zero Fuel Weight (MZFW)	67,300	141,758
Fuel Tank Capacity	18,988	41,861 (6,270 US GAL)
Additional Center Tank (if applicable)		
Basic Empty Weight	42,614	93,948
Weight Variant		

Airframe:

Manufacturer : AIRBUS

Aircraft Type : A320-271N

Manufacture Date : 2024

Pax Config. : 8J 174Y

Total Flight Hours : 7,099

Total Flight Cycles : 24,885

Utilization (As of Date) : 31 MAR 2026

Check History:	Date:	Interval	Next Due
NKS A320N C CHECK	NOT PERFORMED	12.000FH / 6,000FC / 1,095 DAYS	29 MAR 2027
6YR CHECK	NOT PERFORMED	72 MONTHS	29 MAR 2030
12YR CHECK	NOT PERFORMED	144 MONTHS	29 MAR 2036

Interior:

Current Cabin Class Configuration	8J / 174Y
Cabin seat manufacturers / models / Part number	HAECO / HAECO
Cabin Attendant Seats	4 (2F/2A)
Flight Deck Observers	1
Galleys	G1 / G4A (V1 Spaceflex)
Catering Standard	ATLAS
Lavatories	LA / LF / LG (V1 Spaceflex)
Entertainment	Not Installed

Aircraft Type : A320-271N **Engine Designation** : PW1127GA-JM **TSN** : 7,099
Manufacture Date : 2024 **APU Model** : GTCP131-9A **CSN** : 3,246

Engine 1:

Manufacturer : PRATT & WHITNEY **Serial No.** : PXXXX4
Engine Model : PW1127GA-JM **Thrust Rating** : 27,075
TSN : 7,099 **CSN** : 3,246
TSLSV :
LIMTER : 6,184 (Seal – HPT 2nd Stage Rear Air)

Engine Life Limited Parts Status (LLP as of 31 MAR 2026)

S No.	Description	P/N	S/N	Total Cycles Used	Cycles Limit at Current Power Rating	Cycles Remaining at Current Power Rating
Fan	Hub - Fan Rotor	5370400-01	JKFKGC0714	3,246	25,000	21,754
Fan	Shaft - Fan Drive Gearbox	5370413-01	JKSKGE1576	3,246	25,000	21,754
LPC	Rotor - LPC 1st Stage IBR	5373841	JA2ABB1895	3,246	25,000	21,754
LPC	Rotor - LPC 2nd Stage IBR	5373812	LBDUBU3506	3,246	25,000	21,754
LPC	Rotor - LPC 3rd Stage IBR	5373813	JKCKHC2772	3,246	25,000	21,754
LPC	Hub - LPC Rotor	5373810	JKLKHA3513	3,246	25,000	21,754
HPC	Hub - HPC Front	30G9801	LENCBL4200	3,246	23,400	20,154
HPC	Shaft - HPC Front	30G6140	LENCBJ6700	3,246	20,600	17,354
HPC	AVT - HPC 7th & 8th Cooling Tube	30G2225	LENCBK9339	3,246	15,100	11,854
HPC	Rotor - HPC 1st stage IBR	32A4301	LENCBE4540	3,246	20,000	16,754
HPC	Rotor - HPC 2nd stage IBR	32A4302	LENCA76276	3,246	12,500	9,254
HPC	Rotor - HPC 3rd stage IBR	32A4313	LENCBH0112	3,246	17,000	13,754
HPC	Rotor - HPC 4th stage IBR	32A4314	LENCBE0769	3,246	12,500	9,254
HPC	Rotor - HPC 5th stage IBR	30G6205	LENCBF5767	3,246	25,000	21,754
HPC	Rotor - HPC 6th stage IBR	30G6206	LENCBL2238	3,246	18,700	15,454
HPC	Rotor - HPC 7th stage IBR	30G4407	LENCBL3360	3,246	20,000	16,754
HPC	Rotor - HPC 8th stage IBR	30G8908	LENCBL4289	3,246	22,400	19,154
HPC	Hub - HPC Rear	30G8208	LENCBL4610	3,246	21,300	18,054
HPT	Hub - HPT 1st Stage	30G7301	LKLBLS9334	3,246	10,500	7,254
HPT	Hub - HPT 2nd Stage	30G6602	LKLBLU9193	3,246	12,300	9,054
HPT	Plate - HPT 1st Stage Blade Retaining	31G0018	LKLBK65097	3,246	12,500	9,254
HPT	Seal - HPT 1st Stage Front Air	30G4617	LKLBKL9481	3,246	12,500	9,254
HPT	Seal - HPT 2nd Stage Rear Air	30G4811	LKLBL58215	3,246	9,430	6,184
HPT	Plate - HPT 2nd Stage Blade Retaining	30G4606	LKLBL68642	3,246	12,500	9,254
HPT	HPT Outer Diffuser Case	30G4916-01	LGGUAN8641	3,246	14,200	10,954
LPT	Disk - LPT 1st Stage	5387571	LLDLAM7204	3,246	25,000	21,754
LPT	Disk - LPT 2nd Stage	5387962	LLDLAP0861	3,246	25,000	21,754
LPT	Disk - LPT 3rd Stage	5387553	LLDLAP9465	3,246	25,000	21,754
LPT	Shaft - LPT Drive	5378509	JA1ACA7190	3,246	25,000	21,754

Aircraft Type : A320-271N Engine Designation : PW1127GA-JM TSN : 7,099
Manufacture Date : 2024 APU Model : GTCP131-9A CSN : 3,246

Engine 2:

Manufacturer : PRATT & WHITNEY Serial No. : PXXXX7
Engine Model : PW1127GA-JM Thrust Rating : 27,075
TSN : 7,099 CSN : 3,246
TSLSV :
LIMTER : 6,184 (Seal - HPT 2nd Stage Rear Air)

Engine Life Limited Parts Status (LLP as of 31 MAR 2026)

S No.	Description	P/N	S/N	Total Cycles Used	Cycles Limit at Current Power Rating	Cycles Remaining at Current Power Rating
Fan	Hub - Fan Rotor	5370400-01	JKFKGC0892	3,246	25,000	21,754
Fan	Shaft - Fan Drive Gearbox	5370413-01	JKSKGE1412	3,246	25,000	21,754
LPC	Rotor - LPC 1st Stage IBR	5373841	JA2ABB0453	3,246	25,000	21,754
LPC	Rotor - LPC 2nd Stage IBR	5373812	JA3ABA4041	3,246	25,000	21,754
LPC	Rotor - LPC 3rd Stage IBR	5373813	JKCKHC3258	3,246	25,000	21,754
LPC	Hub - LPC Rotor	5373810	JKLKGC1266	3,246	25,000	21,754
HPC	Hub - HPC Front	30G9801	LENCBK8366	3,246	23,400	20,154
HPC	Shaft - HPC Front	30G6140	LENCBJ6701	3,246	20,600	17,354
HPC	AVT - HPC 7th & 8th Cooling Tube	30G2225	LENCBK9371	3,246	15,100	11,854
HPC	Rotor - HPC 1st stage IBR	32A4301	LENCBE4731	3,246	20,000	16,754
HPC	Rotor - HPC 2nd stage IBR	32A4302	LENCBH3880	3,246	12,500	9,254
HPC	Rotor - HPC 3rd stage IBR	32A4313	LENCBH0090	3,246	17,000	13,754
HPC	Rotor - HPC 4th stage IBR	32A4314	LENCBE0784	3,246	12,500	9,254
HPC	Rotor - HPC 5th stage IBR	30G6205	LENCBF5768	3,246	25,000	21,754
HPC	Rotor - HPC 6th stage IBR	30G6206	LENCBG5313	3,246	18,700	15,454
HPC	Rotor - HPC 7th stage IBR	30G4407	LENCBL3377	3,246	20,000	16,754
HPC	Rotor - HPC 8th stage IBR	30G8908	LENCBG8223	3,246	22,400	19,154
HPC	Hub - HPC Rear	30G8208	LENCBL4632	3,246	21,300	18,054
HPT	Hub - HPT 1st Stage	30G7301	LKLBLN8381	3,246	10,500	7,254
HPT	Hub - HPT 2nd Stage	30G6602	LKLBLU9218	3,246	12,300	9,054
HPT	Plate - HPT 1st Stage Blade Retaining	31G0018	LKLBLC8376	3,246	12,500	9,254
HPT	Seal - HPT 1st Stage Front Air	30G4617	LKLBNL9475	3,246	12,500	9,254
HPT	Seal - HPT 2nd Stage Rear Air	30G4811	LKLBL58150	3,246	9,430	6,184
HPT	Plate - HPT 2nd Stage Blade Retaining	30G4606	LKLBNB9034	3,246	12,500	9,254
HPT	HPT Outer Diffuser Case	30G4916-01	LGGUAP8871	3,246	14,200	10,954
LPT	Disk - LPT 1st Stage	5387571	LLDLAP6089	3,246	25,000	21,754
LPT	Disk - LPT 2nd Stage	5387962	LLDLAP0985	3,246	25,000	21,754
LPT	Disk - LPT 3rd Stage	5387553	LLDLAP9477	3,246	25,000	21,754
LPT	Shaft - LPT Drive	5378509	JA1ACA7185	3,246	25,000	21,754

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Nose Landing Gear

Manufacturer : Messier Dowty

Part No. : NA31001-0009

Serial No. : 23B85368

TSN : 7,099

CSN : 3,246

Next Overhaul : 29 Mar 2036

Interval : 20,000 FC / 144 Months

Remaining CYC : 16,754

Shop Visit:	Date:	FH:	FC:	Last Shop Visit	
				Hours	Cycles

Main Landing Gear (L/H)

Manufacturer : Messier Dowty

Part No. : 10-450101-002

Serial No. : MDL11900

TSN : 7,099

CSN : 3,246

Next Overhaul : 29 Mar 2036

Interval : 20,000 FC / 144 Months

Remaining CYC : 16,754

Shop Visit:	Date:	FH:	FC:	Last Shop Visit	
				Hours	Cycles

Main Landing Gear (R/H)

Manufacturer : Messier Dowty

Part No. : 10-450201-002

Serial No. : MDL11900

TSN : 7,099

CSN : 3,246

Next Overhaul : 29 Mar 2036

Interval : 20,000 FC / 144 Months

Remaining CYC : 16,754

Shop Visit:	Date:	FH:	FC:	Last Shop Visit	
				Hours	Cycles

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CSN : 3,246

Auxiliary Power Unit (APU)

Manufacturer : HONEYWELL

Part No. :

Serial No. : P-11032

TSN : 3,421

TSLSV :

Model : GTCP131-9A

Date of LSV :

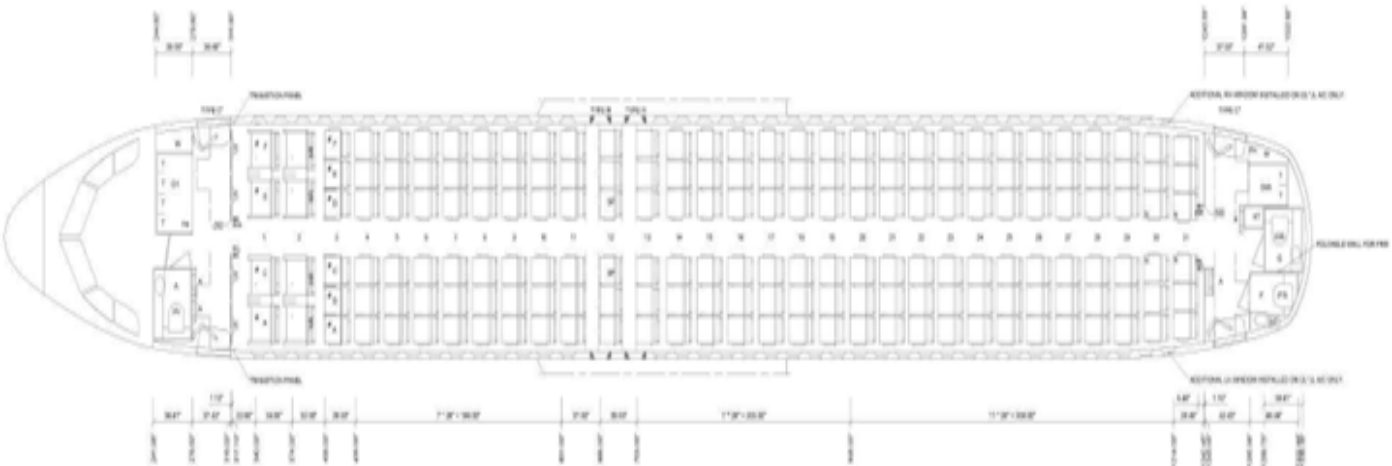
Limiter : 23,670 (MULTIPLE)

CSN : 6,330

CSLSV :

Shop Visit:				Last Shop Visit	
Date:	FH:	FC:		Hours	Cycles

Layout of Passenger Accommodations (LOPA)



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Avionic Equipment

ATA	Type	Manufacturer	Part Number	Qty
22	Flight Control Unit	Thales Avionics	C12850AC03	1
22	Flight Management Guidance Computer	Thales Avionics	C13207DA00	2
22	Flight Augmentation Computer	Thales Avionics	C13206AA00	2
23	HF Comm Transceiver	Not Installed/Active	Not Installed	0
23	VHF Comm Transceiver	Honeywell International Inc	965-1696-051	3
23	Fixed ELT	Safran	S1865501-06	1
23	Portable ELT	Honeywell	51090368-1	1
31	Cockpit Voice & Flight Data Recorder	L3 Harris	7100-0200-00	2
31	(Wireless) Quick Access Recorder	Not Installed/Active	Not Installed	0
34	ADIRU	Honeywell	HG2030BE04	3
34	Multi-Mode Receiver	Honeywell	69002602-0201	2
34	Radio Altimeter Transceiver	Honeywell	066-50007-0432	2
34	Weather Radar Transceiver	Honeywell	930-1005-003	1
34	TCAS Computer	Honeywell	940-0351-006	1
34	ADF Receiver	Honeywell	066-50014-1202	1
34	EGPWS	Honeywell	69000942-251	1
34	VOR/Marker Receiver	Honeywell	69001410-200	2
34	ATC Transponder	Honeywell	066-01212-0102	2
34	DME Interrogator	Honeywell	066-50013-1222	2

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Modification

Modification	Installed
8.33 KHz FM Spacing	Yes
TCAS 7.1	Yes
ADS-B 260B	Yes
RVSM Approved	Yes
Integrated Secondary Flight Display	Yes
Fixed ELT	Yes
Reinforced Cockpit Door	Yes
Overhead Life Raft Storage	No
Ozone Converters	Yes
Aft Cargo Loading System	No
8.8 KHz (LF) ULD	No
Brake Cooling Fans	No
FM Immunity	Yes
EGPWS	Yes
Aircraft RNP Capability	Yes
Predictive Windshear Activation	Yes
2 Hr SSCVR	Yes
Auto/Portable ELT	Yes
Cockpit Door Surveillance Video	No
Fuel Tank Inerting System	Yes
Forward Cargo Loading System	No
CPDLC / ATN Capability	Yes
Brake Units	Carbon
Airspace Interior	No

Miscellaneous

Cockpit Configuration	EFIS
Approach / Landing Category	CAT II
Noise Compliance	Stage 4
ETOPS Configuration	Manufacture meet ETOPS
Winglets	Yes