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S/N 72047
Reg. 9H-NATE

2020 Gulfstream G500

Aircraft specification



HIGHLIGHTS

WORTH ATTENTION

Great Pedigree



Under factory warranty



APU on MSP Gold



FANS 1/A+, W/ ADS-C, CPDLC

14 Passengers Configuration
with the most Desirable Layout



Enhanced Vision System (EVS)
and Synthetic Vision System
(SVS)



Engines on ESP PurePower
Premium

TCAS II 7.1, EGPWS



60M Inspection c/w June 2025



Ka-Band High-Speed Internet



EASA Compliant

2020 Gulfstream G500

AIRFRAME

Total Hours Since New 1567:54 (As of Jan 19, 2026)

Total Cycles Since New 835 (As of Jan 19, 2026)

Entry Into Service Date June 2020

Current location Europe

Airframe Program None

Maintenance tracking CAMP

ENGINES

Manufacturer Pratt & Whitney Canada Corp.

Engines Program ESP PurePower Premium

Engine Warranty (P&W Warranty) 6 years (June/2026) / 3,500 hours

Engine number #1 #2

Description PW814GA PW814GA

Serial number PCE-GA0177 PCE-GA0178

Total Hours Since New 1559:54 1559:54
(As of Jan 19, 2026)

Cycles Since New 831 831
(As of Jan 19, 2026)

APU

Manufacturer Honeywell Aerospace

APU Program MSP Gold

Description HGT400(G)

Serial number P-175

Total Hours Since New 1663 (As of Jan 20, 2026)



2020 Gulfstream G500

INTERIOR

	Description
Number of passengers	14 Passenger configuration
Galley location	Forward cabin
Forward cabin configuration	Four (4) place club seating with fold-out tables
Mid cabin configuration	4-Place conference group with a dining table Credenza with storage drawers
Aft cabin configuration	Two (2) opposite 3-Place divans
Lavatory location(s)	Two (2) fully enclosed lavatories (FWD and AFT)
Jumpseat	Yes



EXTERIOR

	Description
Base paint color(s)	Snow White
Stripe color(s)	Cool Gray, Gray



ENTERTAINMENT

32-Inch Hinged Widescreen HD LCD Monitor above Credenza
24-Inch RH mounted Widescreen HD LCD Monitor
Gulfstream CabinView

CONNECTIVITY

Wi-Fi Ka-Band High-Speed Internet

2020 Gulfstream G500



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INTERIOR TOUR



2020 Gulfstream G500

AVIONICS

Type of Unit	Description
EFIS (Electronic Flight Instrument System)	Gulfstream Symmetry Flight Deck
FMS (Flight Management System)	Triple FMS
NAV (Navigation Radios)	Honeywell NC-860A
VHF COM (Very High Freq. Communications)	Dual Honeywell TR-866B
HF COM (High Freq. Communications)	Dual Honeywell KHF-1050
DME (Distance Measuring Equipment)	Dual Honeywell DM-855
XPNDR (Transponder)	Dual Honeywell XS-858B
WR (Weather Radar)	Honeywell RDR-4000
RA (Radar Altimeter)	Dual Honeywell KRA405B
FDR (Flight Data Recorder)	L3Harris FDR FA5001
VIDL- G (VOR/ILS/Data Link)	Honeywell NV-875A
EGPWS (Enhanced Ground Proximity Warning System)	Dual Honeywell EGPWM-100
TCAS (Traffic Alert and Collision Avoidance System)	TCAS II Single TPA-100
SATCOM (Satellite Communication)	Honeywell HD-710
ELT (Emergency Locator)	Artx C406N



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ASC COMPLIANCE HIGHLIGHTS

- ASC 003** Health and trend monitoring system
- ASC 007** EASA Certification basic requirements – Standard
- ASC 012** ARINCDIRECT Datalink system
- ASC 014B** Steep Approach to Landing



2020 Gulfstream G500

MAJOR INSPECTION STATUS

Inspection	Last performed	Next Due
12 Month	June 2025	June 2026
24 Month	July 2024	June 2026
48 Month	July 2024	June 2028
60 Month	June 2025	June 2030
96 Month	-	June 2028



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WEIGHTS

Maximum Take Off Weight	79,600 lb
Maximum Ramp Weight	80,000 lb
Maximum Landing Weight	64,350 lb
Zero Fuel Weight	52,100 lb
Basic Empty Weight	45,966.8 lb (As of May 26, 2023)
Usable Fuel	30,250 lb

BASIC AIRCRAFT CHARACTERISTICS

Cabin Height	6.2 ft
Cabin Length	41.5 ft
Cabin Width	7.6 ft
Service Ceiling	45,200 ft
Ferry Range	5,450 nm
Long-Range Cruise Range	5,400 nm



ASKING PRICE

\$ 41 500 000

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