



SN 72029







Forward looking aft



Mid looking aft



Aft looking aft



Aft looking forward



Mid looking forward



Forward looking forward

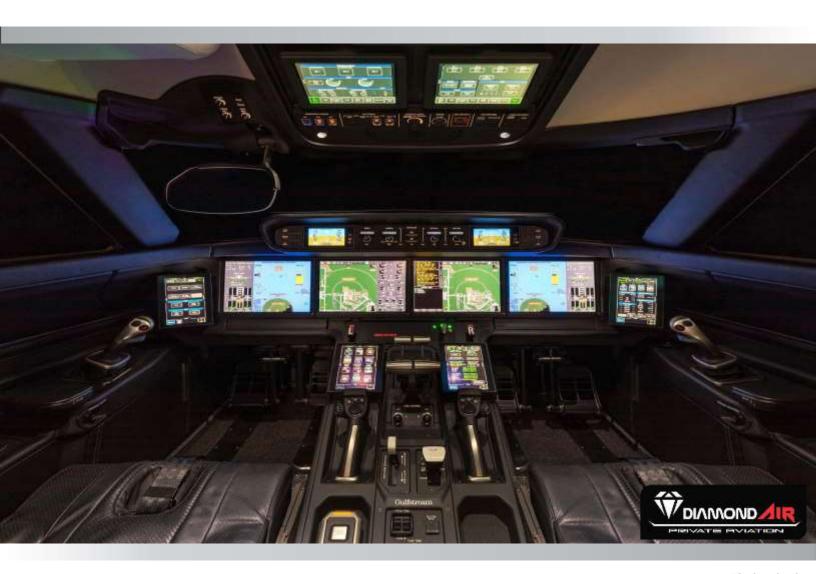


Forward galley





Aft lavatory

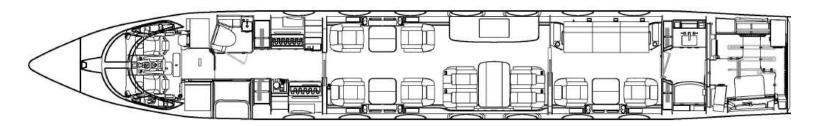


Flight deck

Certificate of airworthiness		May 11, 2019
Entry into service		June 4, 2019
Total time		475 hours
Total landings		165
ENGINES	Left Engine	e Right Engine
Pratt & Whitney PW814GA - Serial number	PCE-GA0090	PCE-GA0096
Total time	475 hours	475 hours
Total cycles	165	165
APU		
Honeywell HGT400 (GVII-G500) - Serial number P1	40	456 Hours
PROGRAMS		
Engines will be delivered on Pratt & Whitney PureF	Power Premium	
AVIONICS - Standard Features		
(2) Active Control Sidesticks	(2) VHF Navigation, Instrument Land	ding System (ILS) and Marker Beacon
(1) Flight Guidance Panel		(1) Automatic Direction Finder (ADF)
(4) Flat Panel Displays (PFD & MFD)	(2) Air Traffic Control (ATC) Mode S Transponders	
(2) Stand-by Flight Displays (SFD)	(1) Traffic Alert Collision Avoidance System (TCAS) - TCAS II Version 7.1	
(2) Cursor Control Devices (CCD)	(2) Distance Mea	suring Equipment (DME) Transceivers
(5) Touch Screen Controllers (TSC)		(1) 3-D Color Weather Radar
(1) Synthetic Vision System (SVS)		(1) FANS 1/A+ (via ADS-C and CPDLC)
(3) Flight Management System	(1) Automatic Dependent Surveilla	nce - Broadcast (ADS-B) Out DO-260B
(2) Modular Avionics Units (MAU)		(2) Radio Altimeter
(2) Automatic Flight Guidance Systems	(1) Satelli	te Communications System (SATCOM)
(2) Autothrottle	(2) Enhanced Grou	nd Proximity Warning System (EGPWS)
(4) Multifunction Air Data Smart Probe	(*	1) Emergency Locator Transmitter (ELT)
(3) Micro Inertial Reference Units (Laseref VI)		(1) Flight Data Recorder (FDR)
(2) Global Positioning System (GPS) with Wide Area	Augmentation System (WAAS)	(1) Cockpit Voice Recorder (CVR)
(2) Attitude Heading Reference Units	(1)	Central Maintenance Computer (CMC)
(1) Head Up Display (HUD) Visual Guidance System	n (1) Aircraft Health a	and Trend Monitoring System (AHTMS)
(1) Enhanced Vision System (EVS-III)	(3) 0	verhead Panel Touch Screens (OHPTS)
(1) Data Loading LAN Management Unit (DLMU)		(3) Crew Audio Units
(2) High Frequency (HF) Communications		(2) Total Air Temperature Probes
(2) Very High Frequency (VHF) Communications		(2) Magnetometers
(1) VHF Communications / Navigation (NAVCOM)		Data Concentration Network

INTERIOR

Cabin layout	Thirteen passengers / three-cabin configuration
Forward cabin	Four single seats with two console tables
Mid cabin	Four-place conference group with opposing credenza
Aft cabin	Two single seats and one console table with an opposing three-place berthable divan
Forward galley	Includes refrigerator, convection oven, microwave oven, kettle and espresso maker
Lavatory	Forward and aft vacuum lavatories



Thirteen passengers - sleeping for six

COLORS

Entry bulkhead inserts	Tapis Ultraleather, Pearlized Pewter
Headliner	Tapis Ultraleather, Arctic
Upper sidewall	Great Plains Stella, White Gold
Lower sidewall	Edelman Royal Hide, Platinum
Single and double seats	Edelman Royal Hide, Platinum
Divan	Dedar, Nido, 100% Linen
Divan boxing, armrests and closeouts	Townsend, Couture Cowhide Smoky Quartz, cowhide
Lavatory cushions	Moore & Giles Shagreen, Black Pearl
Galley and lavatory countertops	Cambria, Cambrian Black
Galley and aft lavatory paint	PPG Gloss Arctic
Cabin plating	Quaker City Crystalite Nickel
Wood veneer	Composite Beechwood Grey
Hardwood	Composite Beechwood Grey
Stone flooring	F/List Star Galaxy, Brushed
Carpet	Scott Group Devarro with Silk

CABIN SYSTEMS

Passenger and therapeutic oxygen system	Passenger address system
Attendant call system and passenger warning signs	HD external camera system
Audio/Video Distribution System (AVDS)	Gulfstream Cabin Management System (GCMS)
CabinView passenger flight information system	28 Volt DC ground service bus
60 Hertz power system	Inmarsat satellite communications system
Iridium satellite communications system	Aircraft security system
Wireless local area network (LAN)	Auxiliary HD Multimedia Input (HDMI) jack(s)
24-inch HD LCD monitor in forward cabin bulkhead	Portable touch-screens
Flight deck privacy curtain	USB charging ports
Electric window shades	

INSTALLED ENHANCEMENTS

Bulkhead with electrically-operated pocket door between second & third living areas

Electric wine chiller in credenza

Espresso maker

Steam/convection oven

Quartz polymer countertops in galley and lavatories

Stone flooring in entryway/vestibule, galley and lavatory areas

Six (6) articulating holders for electronic tablets (outboard of console tables)

24-inch HD monitor in aft right-hand bulkhead

Inmarsat Jet ConneX Ka Broadband High-Speed Internet System

Aircraft Health & Trend Monitoring System (AHTMS) Cellular Data Transmissions

Runway Awareness Advisory System (RAAS)

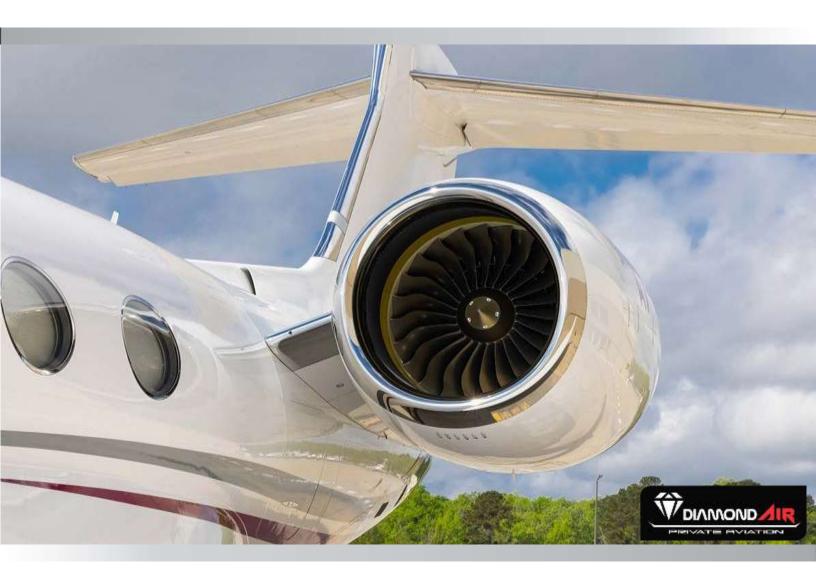
Emergency Vision Assurance System (EVAS)

REGISTRATION: N529GD STATUS AS OF JANUARY 19, 2024

PRICE AND PAYMENT TERMS

Gulfstream G500 SN 72029 is for sale with the following payment terms:

- 1. Purchase Price: \$38,950,000
- 2. A refundable initial deposit of \$500,000 and the execution of a Gulfstream-provided Diamond Air Private Aviation Letter of Intent will hold the aircraft until Sales Agreement negotiations are completed.
- 3. A second deposit of \$4,500,000 shall be paid at the time of execution of the Sales Agreement. This second deposit, along with the initial deposit, becomes non-refundable at execution of the Sales Agreement.
- 4. The balance of the purchase price shall be paid at delivery.





GULFSTREAM AEROSPACE CORPORATION

500 Gulfstream Road Savannah, Georgia 31408

WWW.DIAMONDAIRAVIATION.COM

800.810.GULF (4853) WWW.GULFSTREAM.COM