

AEROGROUP Inc. PRESENTS

2003 Gulfstream G100

























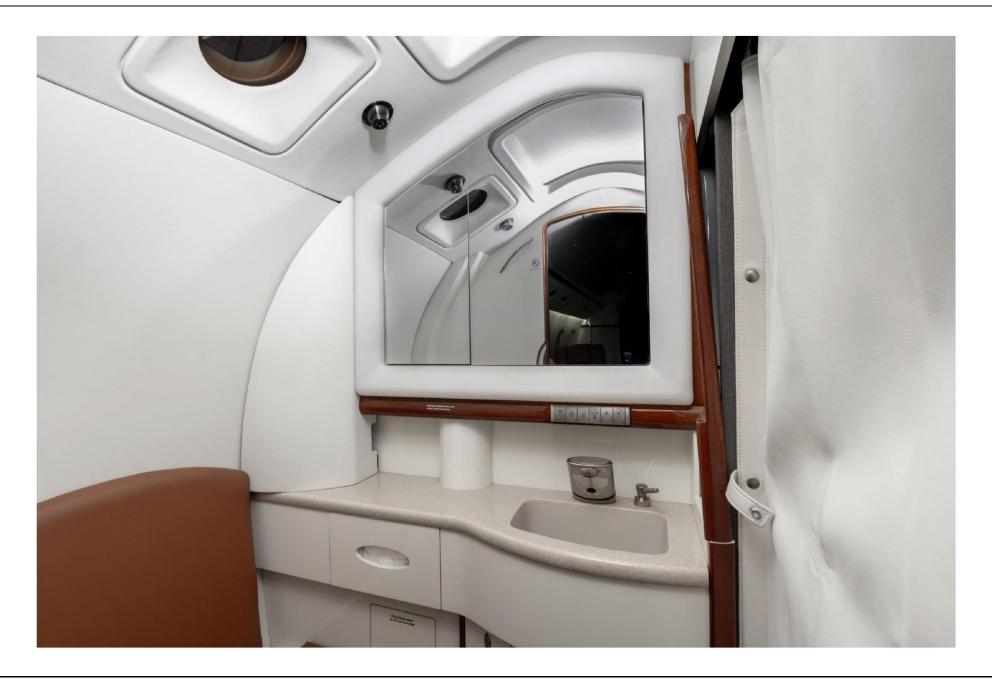


















<u>Airframe</u>

Total Time 3621.7 Hours
Total Landings 2407 Landings

Engines Honeywell TFE 731-40R-200G

Left Engine - S/N P-113242 3621.7 Hours Total, 2407 Cycles Since New

1259.4 Hours SMPI, 671 Cycles SMPI

Right Engine - S/N P-113243 3593.5 Hours Total, 2389 Cycles Since New

1259.4 Hours SMPI, 671 Cycles SMPI

Auxiliary Power Unit Honeywell GTCP 36-150(W)

S/N P-669 1983.9 Hours Total, 2027 Cycles Since New

Avionics

Collins Pro Line 4 Avionics with 4-tube EFIS

Dual Collins RTU-4220 Radio Tuning Units

Dual Collins VHF-422D Comms

Dual Collins VIR-432 Navs

Dual Collins DME-442 DMEs

Dual Collins HF-9000 HF Comms

Dual Collins ADF-462 ADFs

Dual Universal UNS-1EW FMS (WAAS/LPV)

Dual Collins TDR-94D Transponders

Collins TWR-850 Weather Radar

Collins ALT-55B Radio Altimeter

Dual Collins ADC-850C Air Data System

Dual Collins AHC-85E AHRS Computers

Honeywell Laseref V Inertial Reference Unit

Collins TTR-920 TCAS II with Change 7.0

Honeywell MK V EGPWS

Collins APS-85 Autopilot

Aero M Satellite Phone

Aviator 300 SwiftBroadband Wi-Fi

Universal UL-601 UniLink AFIS

AvtechTyee CSD-10 SELCAL

Collins DBU-4000 Database Unit

Collins DAU-4002 Data Acquisition Unit

Universal CVR-120 Cockpit Voice Recorder

Digital Flight Data Recorder

Artex C406-2 Emergency Locator Transmitter

Additional Features

JSSI Engine Program (\$347.01/hour/engine) JSSI APU Program (\$19,361.09 annual fee)

15.1" LCD Flip-Out Monitor

Airshow 4000 System

DVD/CD Player

Microwave Oven

Dual <u>Davtron</u> M850A Digital Clocks

Crew Eros Oxygen Masks

Precise Flight Pulselite System

Tail Logo Lights

Long Range Fuel Tanks

Other

No Known Damage History G-CMP Maintenance Program 1C Inspection Due 01/31/24

Weights

| Maximum Ramp | 24,800 | Lbs. |
|------------------------------------|--------|------|
| Maximum Take-off | 24,650 | Lbs. |
| Maximum Landing | 20,700 | Lbs. |
| Maximum Zero Fuel | 17,000 | Lbs. |
| Basic Operating Weight | 14,440 | Lbs. |
| Usable Fuel | 8,692 | Lbs. |
| Usable Fuel (With extension tanks) | 9.365 | Lbs. |



Interior

Seven-passenger interior configured with a forward-facing seat located forward opposite a two-place side facing divan, and four individual seats in an aft club arrangement. All individual seats have swivel capability, forward, aft, and lateral pedestal tracking with executive tables. An aft lavatory includes a sink with hot water option and a belted seat. Passenger interior including new woodwork was completely refurbished in February 2020 and features seats completed in a caramel leather with a complementary off-white headliner and off-white window reveals, with beige lower side panels.

The divan was re-upholstered in matching caramel leather with matching, removable cover and pillows. The entry and center isle flooring is a dark brown hardwood veneer with chrome inlays. Carpet is dark brown with light brown flecks. The cockpit doors, lavatory doors, and headliner panel rails are finished with carbon inlay. Metal surfaces throughout the cabin are finished in grey pewter. All cabinetry is a Cipriani white with wood inlay finished to a high gloss.

An Airshow 4000 system provides passengers with aircraft position and flight data information on a 15.1" forward flip-out bulkhead monitor. Additional entertainment includes a DVD/CD player. Six 110VAC cabin outlets provide electrical power.

The right-hand forward galley includes dual heated <u>JvlaQcos.</u>, soda can storage, ice drawer, Gulfstream supplied crystal and flatware with fitted storage inserts, trash container, and various general storage drawers. New refurbished interior including new wood was completed by Arizona Aircraft Interior Designs and Unique Upholstery in 2020.

Exterior

Overall Matterhorn White with Gloss Black Velvet and Platinum Silver accent stripes. New custom paint completed in 2019.

Specifications subject to independent verification.