



**2023 Global 5500 S/N 60109
N554GP**



Aircraft Highlights

One Private Owner Since New
USA Based / N-Registered
Engines Enrolled on RRCC
APU Enrolled on Smart Parts Elite +
Airframe Enrolled on Smart Parts Elite +
13 Passenger Configuration
Gogo AVANCE L5 Wi-Fi
Enhanced Soundproofing

**Three years or approx. 1,250 hours
pre-paid "Tip to Tail" Maintenance &
Engine/APU program, Bombardier
Technical Publications and CAMP
Maintenance Tracking Payments included**



Airframe: (As of May 2025)
331 Hours Since New
159 Landings

APU: Honeywell RE220 (GX)
Enrolled on Smart Parts Elite +
203 Hours

Engines: Rolls-Royce BR700-710D5-21
Engines Enrolled on RRCC
Engine 1 341 SNEW 168 CSN
Engine 2 341 SNEW 168 CSN













Exterior: Bombardier Completion in Montreal

Overall Matterhorn White with Navy Blue and Metallic Starlight Silver Accent Stripes

Interior: Bombardier Completion in Montreal

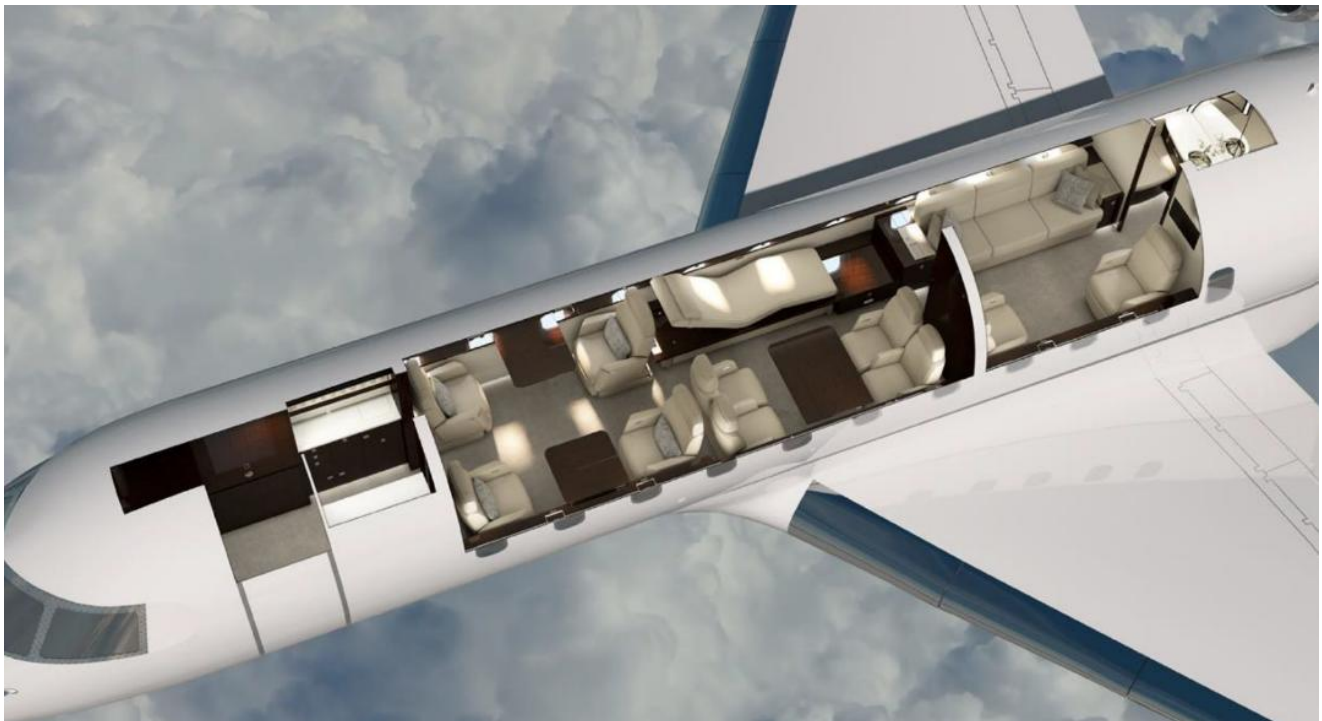
13 Passenger Configuration

Forward Cabin	4-Single Club Seats
Mid Cabin	4-Place Conference Group across Nuage Chaise
Aft Cabin	3-Place Divan across Two Single Seats
Galley	Forward

Features / Options:

- Enhanced Soundproofing
- Hard Flooring in Entrance Area / Fwd Lav / Aft Lav

Connectivity: Gogo AVANCE L5 Wi-Fi





Avionics: Rockwell Collins Pro Line Fusion

- Four LCD Adaptive Flight Displays
- Triple Honeywell Inertial Reference Units
- Triple Collins ADC-3020 Air Data Computers
- Triple Flight management Systems (FMS)
- Dual WAAS Receivers
- Collins Multiscan Weather Radar
- Collins Transponder w/ ADS-B In (CDTI)
- Triple Collins VHF-4000 COMM Radios
- Dual Collins Radio Control Unit w/ Selcal
- Dual VHF NAV Receivers
- Dual DME Transceivers
- Dual Collins Radio Altimeters
- Dual Collins HF Communication System
- Collins TCAS/Transponder w/ Change 7.1
- Collins TAWS
- Flight Data Recorder
- Cockpit Voice Recorder
- Emergency Locator Transmitter
- Enhanced Vision System (EVS)
- Head-up Display System (HUD)

Additional Equipment:

- FANS 1/A, CPDLC
- Synthetic Vision System (SVS)
- True Combined Vision System (CVS)
- Datalink Graphical Weather System
- Third Integrated Flight Information System (IFIS)
- Lightning Detection System (LCD)

For more information: [Brant Dahlfors](#)

Corporate Office: 220 Newport Center Dr., Suite 11-660, Newport Beach, CA 92660 | Phone **805.484.6605** | Email: info@jettransactions.com

SPECIFICATIONS SUBJECT TO VERIFICATION UPON INSPECTION



Aircraft Programs:

Engines Enrolled on RRCC
APU Enrolled on Smart Parts Elite +
Airframe Enrolled on Smart Parts Elite +

Equipment:

Combined Jacking Equipment
Spare Nose Wheel Mounting

Maintenance Inspections		
Inspection	Last Performed	Next Due
12 Month	Dec. 2024	Dec. 2025
24 Month	N/A	Dec. 2025
60 Month	N/A	Dec. 2028
120 Month	N/A	Dec. 2033
144 Month	N/A	Dec. 2035

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