

2015 Global 6000 s/n 9620 N417LX







Airframe:

1,852 Hours 534 Landings

Date of Manufacture:

March 2014

Entry into Service:

July 2015

Engines:

On Condition (Task Oriented) & Enrolled on Rolls-Royce CorporateCare

Rolls-Royce BR700-710A2-20

Left (#1): S/N: 22485 1,849 Hours 541 Cycles Right (#2): S/N: 22484 1,849 Hours 541 Cycles

APU:

Enrolled on MSP Gold

Honeywell RE220-GX

S/N: P-739 1,063 Hours 1,096 Cycles

Matterport Virtual Tour:

https://my.matterport.com/show/?m=5Mjt6bMDufc





50+





Major Aircraft Enhancements & Upgrades:

- FANS 1/A+.
- WAAS(SBAS)/LPV.
- ADS-B Out (v2 / DO-260B) & Link 2000+ (ATN/CPDLC) Capable. (SB 700-34-6018 Rev2).
- TCAS 7.1.
- Thermal Acoustic Insulation Installation (FAA STC: ST02167NY).
- Increased MTOW to 99,500 Lbs. (SB 700-34-6002).
- Collins SAT-2200 Dual-Channel Swift Broadband High Speed Data System (Inmarsat SATCOM) interfaced with Aircell ATG-5000 Gogo Biz[®] Hi-Speed Broadband Internet, SDR Router & Wi-Fi System

Location:

Aircraft is Hangared at Republic Airport (FRG) in East Farmingdale, NY, USA.









Avionics & Equipment:

Rockwell Collins Pro Line Fusion Avionics Suite

Four 14" x 11" Active Matrix LCD EFIS Screens

Triple Integrated Flight Management System (FMS)

Triple Inertial Reference Systems (IRS)

Triple Collins ADC-3020 Air Data Computers

Triple Collins VHF-4000 Communication System w/ Datalink

Dual 3-Axis CAT 2 Automatic Flight Control Systems Including Autothrottle & Autopilot

Dual Collins IFIS

Dual Collins WAAS GPS-4000S

Dual Collins TDR-94D Transponder with ADS-B Out (v2 / DO-260B)

Dual Collins NAV-4000 Integrated NAV Radios

Dual Collins DME-4000 Transceivers

Dual Automatic Direction Finder (ADF)

Dual Collins ALT-4000 Radio Altimeters

Dual Collins HF-9031A HF Communication System

Dual Collins Radio Interface Units (RIU) w/ SELCAL/Datalink

Single Collins Multiscan Automatic Weather Radar

Single Collins TCAS Traffic Surveillance/TDR-94D w/ Change 7.1

Single Collins WX-1000E Lightning Sensing Unit

Single L3 FA2100 Digital 25 Hour Flight Data Recorder (FDR)
Single L3 FA2100 Digital 2 Hour Cockpit Voice Recorder (CVR)

Single Collins Quick Access Recorder (QAR)





Additional Features:

- Collins HGS 6600 Heads Up Display (HUD) per SB 700-34-6004
- Enhanced Vision System (EVS) per SB 700-34-6005
- Synthetic Vision System
- Class 2 Electronic Flight Bag (EFB) Installation
- XM Graphical Weather
- Electronic Charts
- Paperless Cockpit
- Graphical Flight Planning
- Graphical Weather Display Capability
- Artex B406-4 ELT (3 Frequencies) w/ Nav Interface
- Collins SAT-2200 SATCOM
- VisionSafe Emergency Vision Assurance System (EVAS)
- Onboard Maintenance System
- 115 VAC/60Hz Cabin Power Outlets
- Collins Multimedia Server and Global Office
- External Color Camera System w/ 6 External Cameras (FAA STC: ST02167NY).
- Integrated Electronic Standby Instrument
- Dual Iridium & Inmarsat Based Telephone Systems
- TAWS
- EICAS
- NAT MNPS, BRNAV, RNP-4, RNP-5, RNP-10, GPS Nav, P-RNAV, US- RNAV, SBAS (WAAS)/LPV, RNPAR, RNP, VNAV, RVSM Capable







Certifications:

Transport Canada TCDS A-177 FAA TCDS T00003NY EASA TCDS IM.A.009

Maintenance:

12 Mo (1X) - 15 Mo (1C) - 30 Mo (2C) - 60 Mo (4C) - Completed June 2020 at 1,844.0 Hrs. by Bombardier - Tucson, AZ.

On Factory-Recommended Maintenance Program per FAR 91.409(f)(3)

Engines are On Condition (Task Oriented) & Enrolled on Rolls-Royce CorporateCare

APU Enrolled on MSP Gold

Enrolled on Bombardier Smart Parts Plus

Maintenance Tracked on CAMP Computerized Maintenance Program

On MSG-3 Maintenance Program

Periodic Inspections	Last Completed	Next Due (Date/Hours)	Weights: Last Weighed July 2017	
500 Hour Check	12/2018 @ 1,510 Hrs	2,000 Hrs	Max Ramp Weight:	99,750 lbs.
750 Hour Check	12/2018 @ 1,510 Hrs	2,250 Hrs	Max Gross Takeoff Weight:	99,500 lbs.
1000 Hour Check	09/2017 @ 932 Hrs	1982 Hrs	Max Landing Weight:	78,600 lbs.
1500 Hour Check	12/2018 @ 1,510 Hrs	3,000 Hrs	Max Zero Fuel Weight:	58,000 lbs.
15 Month Check	06/2020 @ 1,844 Hrs	10/2021	Basic Empty Weight:	50,193 lbs.
30 Month Check	06/2020 @ 1,844 Hrs	01/2023	Basic Operating Weight:	52,164 lbs.
60 Month Check	06/2020 @ 1,844 Hrs	07/2025		
120 Month Check (8C)	N/A	07/2025		





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Interior: New June 2015 @ Jet Aviation - St. Louis, MO

Jet Aviation Completion Center, St. Louis, MO June 2015 (FAA: ST03228NY. TCCA: SA 12-40. EASA: 100440510.

The thirteen (13) passenger fire-blocked interior with crew observer/jump seat features a forward left-side crew rest area, forward right-side main galley, forward right-side crew vacuum lavatory with vanity, spacious aft main vacuum lavatory with vanity and wardrobe closet, and in-flight accessible aft baggage compartment. The Forward Cabin separated from the Forward Galley by a manual pocket door features a four-place club grouping with executive pull-out tables. The Mid Cabin features a left-side 4-place conference group with hi-low conference table opposite a wood credenza followed by a bulkhead with frangible pocket door and removable right bulkhead. The private Aft Cabin features a left-side two-place club with executive foldout table and right-side 16G 3-place berthable divan (3-passenger take-off & land with right-side bulkhead removed). Club chairs are covered in Townsend Leather White Satin leather and the divan in Holly Hunt Great Plains coordinating fabric. The Collins Cabin Electronic System includes Dual 24-inch HD LCD video monitors - one (1) 24-inch HD LCD monitor mounted on the right-side forward cabin bulkhead and one (1) 24inch HD LCD monitor mounted on left-side aft cabin bulkhead, one (1) 10.6-inch touch screen HD LCD monitor in the galley, and three (3) 10.6-inch plug-in touch screen HD LCD monitors that can be used in eleven (11) receptacles throughout the cabin. The cabin is equipped with Airshow ASXi w/ relative location indicator, day/night map w/ time zone, world explorer guide, interactive maps & English audio briefing and two (2) Dual Blu-ray disk players, providing four (4) simultaneous independent Blu-ray/DVD/CD operations. The Forward Right-Side Full-Service Galley and Galley Annex includes a high temperature oven, microwave oven, insulated stainless steel lined cold storage compartment, espresso maker, wine drawer, potable hot and cold water and sink, ice drawer, drawer sized for soda can storage, pullout work surface, sealed trash container, ample storage for glassware, china, catering trays and additional supplies, and touch-screen control panel.

Exterior: Painted June 2015 @ Jet Aviation - St. Louis, MO Matterhorn White Fuselage with Single Black and Gray Stripes.















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