

# Bombardier Global 5000

2014

Provides class-leading power for mission equipment, over 14 hours of endurance, proven reliability with class-leading maintenance intervals and ample cabin space for workstations and mission equipment.



## Your Aircraft Sales Team

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## Highlights

- Engines Enrolled on Rolls Royce Corporate Care
- APU Enrolled on Honeywell MSP
- EASA Certified
- Vision Cockpit, FWD & AFT Lavatory
- 14 Passenger Seating Configuration
- Electronic Flight Bag, EVAS, Swift Broadband WIFI

## Airframe

Total Hours Since New	3,075
Total Landings Since New	1,425
Maintenance Tracking	CAMP
Programme Coverage	Bombardier SmartParts

## Engines

### Rolls-Royce BR700-710-A2-20

	Left Engine	Right Engine
Total Hours Since New	3,075	3,075
Total Cycles Since New	1,430	1,430
Program Coverage	Rolls Royce Corporate Care (RRCC)	

## APU

### Honeywell RE220 (GX)

Total Hours Since New	2,902
Program Coverage	MSP

## Gallery Equipment

Microwave	TIA Wavejet
Other Notable Features	Control Monitor , Microwave Oven, Espresso Maker

## Connectivity

Wifi	Swift Broadband
In Flight Phone	SATCOM

## Entertainment

Display/Tv Monitor(s)	2 x Flat Screen LCD Bulkhead Monitors
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## Interior

• Configuration/PAX	Executive (14) Passengers
• Galley Location	Forward
• Forward Cabin Configuration	Four (4) Place Club Seating
• Mid Cabin Configuration	Conference / Dining Group Four (4) with a Four (4) Place Club Seating Two Three Place Divans (2 Seats)
• Aft Cabin Configuration	Certified for Take-off and Landing on each divan
• Lavatory Location(s)	Fwd and Aft Fully Enclosed Lavatory
• Jumpseat	Yes (3 Crew)
• Other Notable Features	All of the seats are upholstered in beige leather with the carpet in beige. A galley and galley annex are located in the entry area. The galley and galley annex contain storage (galley chiller), food preparation equipment (microwave, oven, and espresso maker), electrical outlets, a sink, and a touchscreen monitor. Each lavatory includes a toilet, a sink, a power outlet, a waste container, and other items.

## Exterior

• Base Paint Color(s)	All white
• Last Painted Date	2014 (Factory)

## Maintenance Status

• 15 MOS inspections c/w 10 Mar 2023 – Due date 03 Apr 2024.
• 30 MOS inspections c/w 13 Nov 2021 – Due date 03 Apr 2024.
• 60 MOS inspections c/w 03 Apr 2019 – Due date 03 Apr 2024.
• 120 MOS inspections – Due date 12 Feb 2024.
• 180 MOS inspections – Due date 12 Feb 2029.
• 240 MOS inspections – Due date 12 Feb 2034.
• 500/750 FH inspections c/w 04 Jul 2022.
• 1000/1500/3000 FH inspections c/w 10 Mar 2023.
• 2250 FH (recommended) inspections – remaining 610:21 FH.
• 4500 FH – remaining 1425:14 FH.
• 450 L inspections c/w 02 Sep 2022 at 1248 L. Remaining 181 L.
• 900 L inspections c/w 29 Sep 2020 at 889 L. Remaining 540 L.
• APU 500/1000 APU H inspections c/w 20 Jul 2022 at 2470 APU H.
• Landing Gears detailed inspections and restoration due 12 Feb 2024.

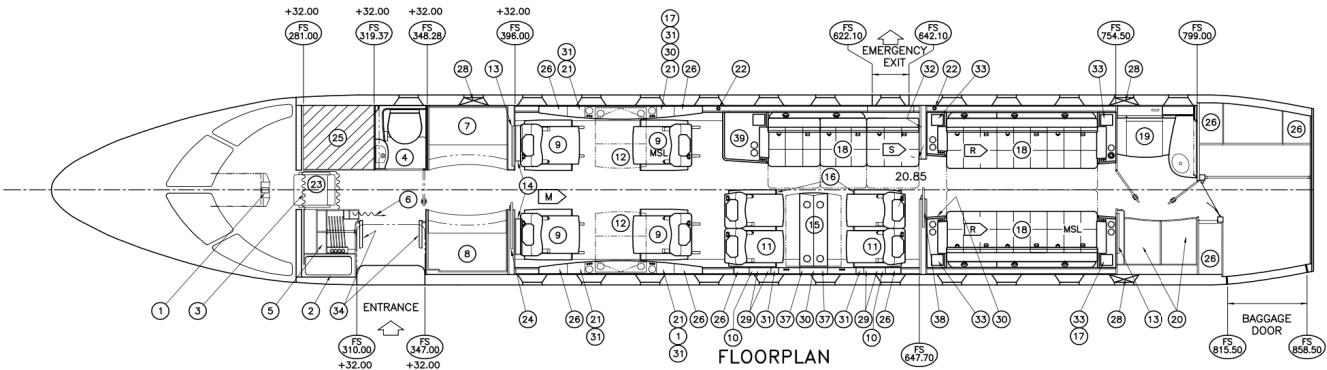
Rockwell Collins Vision Cockpit

• VHF COM	VHF-4000 Transceiver (3 ea.)
• HF COM	HF-9031A (ea.)
• SAT COM	SRT-2100B, ICS-100 (1 ea.)
• VOR NAV/ADF/Marker	NAV-4000 (2 ea.)
• DME	DME-4000 (2 ea.)
• GPS	GPS-4000S (2 ea.)
• ATC TX Mode S	TDR-94D (2 ea.)
• Radio Altimeter	ALT-4000 (1 ea.)
• Radar	RTA-4118 (1 ea.)
• EGPWS	CCM-6210 (1 ea.)
• TCAS II	TSS-4100 (1 ea.)
• TAWS	CCM-6210 (1 ea.)
• L3 Aviation Recorders FDR/CVR	FA2100 (1 ea.)
• ARTEX ELT 406	453-9004 (1 ea.)

Supplemental Type Certificates

- Manufacture and installation of an Aircraft Completion Modification 14 passengers interior (Configuration -001) completed in accordance with Transport Canada approved Supplemental Type Certificate (STC) Number SA12-16 Issue No. 2 dated Mar/20/2012. This installation is also approved by European Aviation Safety Agency (EASA) STC Number 10042314 Rev. 1 issue dated Aug/23/2013.
- Installation of a Class 2 Electronic Flight Bag System (Dual LHS & RHS Configuration -003, L3 Communication CrewMate 840), completed in accordance with Transport Canada approved Supplemental Type Certificate (STC) Number SA12-24 Issue No. 3 dated Aug/15/2012. This installation is also approved by European Aviation Safety Agency STC Number 10038659 Rev. 2 Dated Nov/08/2012.
- Installation of Emergency Vision Assurance System (EVAS) in accordance with Transport Canada approved Supplemental Type Certificate (STC) Number SA03-108 Issue 2 dated Jul/21/2006. This installation is also approved by European Aviation Safety Agency (EASA) STC Number EASA 10016007 Rev.1 Issue dated Feb/10/2009.

Floor Plan







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