

2006 Bombardier Global 5000

Aircraft specification



HIGHLIGHTS

WORTH ATTENTION

Great Pedigree - One Operator
Since New



Increased MTOW to 92,500 LBS
for Increased Range



FANS 1/A+ / CPDLC
/ ADS-B Out



Engines on Rolls-Royce
CorporateCare

APU on MSP Gold



Airframe on SmartParts Plus



New Exterior Paint in OCT 2021
in Jet Aviation



Partial Interior Refurbishment
in OCT 2021



EASA Compliant

Head-Up Flight Display System



Honeywell DU-875 LCD Cockpit
Display Upgrade



LoPresti HID Taxi & Landing
Lights Upgrade



Ka-Band Internet Installed



Quick Access Recorder

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AIRFRAME

Total Hours Since New	6646:33 (As of Nov 11, 2024)
Total Cycles Since New	2802 (As of Nov 11, 2024)
Entry Into Service Date	May 2006
Current location	Sion (Switzerland)
Maintenance tracking	CAMP

ENGINES

Manufacturer	Rolls-Royce Corp.	
Engines Program	Rolls-Royce CorporateCare	
Engine number	#1	#2
Description	BR700-710A2-20	BR700-710A2-20
Serial number	12459	12460
Total Hours Since New	6570:53	6646:33
(As of Nov 11, 2024)		
Cycles Since New	2761	2802
(As of Nov 11, 2024)		

APU

Manufacturer	Honeywell Aerospace
APU Program	MSP Gold
Description	RE220 (GX)
Serial number	P-286
Total Hours Since New	5539 (As of Nov 11, 2024)



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INTERIOR

	Description
Number of passengers	Twelve/Thirteen (12/13) Passenger configuration
Galley location	Forward cabin
Forward cabin configuration	Four (4) place club seating with fold-out tables
Mid cabin configuration	4-Place conference group with a dining table Credenza with storage drawers
Aft cabin configuration	Two (2) opposite 3-place divans (certified for up to (5) PAX TTL if RH mid cabin bulkhead is removed)
Lavatory location(s)	Two (2) fully enclosed lavatories (FWD and AFT)
Notes	Partially refurbished in 2021

ENTERTAINMENT

Display / TV monitor(s)	21.3" Bulkhead Monitor – Fwd Bulkhead (Right) 21.3" Bulkhead Monitor – Aft Bulkhead (Left)
CD/DVD player(s)	One analog CD/DVD/MP3 player, One multi-disc CD player, One portable video input port
Notes	Airshow, Video game ports, 220VAC/50Hz power system, Electric lumbar seats, cabin call system

CONNECTIVITY

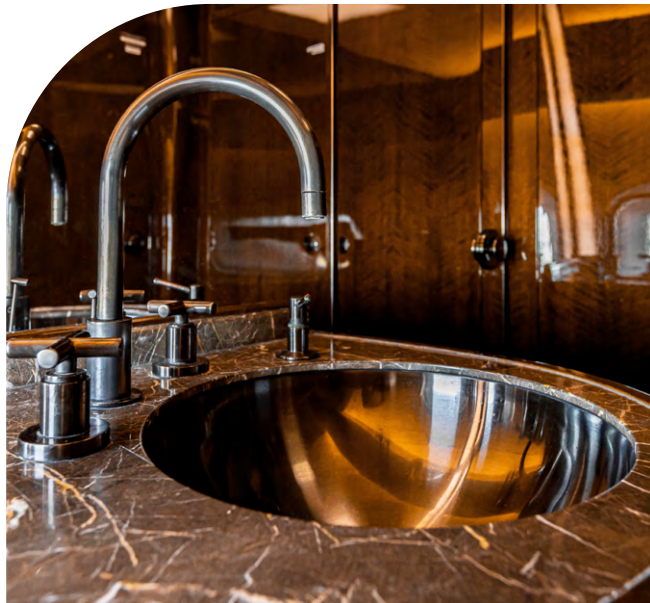
Wi-Fi	Ka-Band system with CNX-900 router
Other	Classic Aero H+ voice service, Iridium voice service



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INTERIOR TOUR



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EXTERIOR

	Description
Base paint color(s)	Diamond Silver fuselage with Cambrian Gray vertical stabilizer and engine cowlings
Last painted	October 2021



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AVIONICS

1/2

Honeywell 2000 XP Integrated Avionics System

Type of Unit	Quantity	Description
EFIS (Electronic Flight Instrument System)	Six (6)	Honeywell DU-875
VHF NAV	Two (2)	Honeywell NV-851
VHF Comm units	Three (3)	Honeywell RCZ-833E
ADC (Air Data Computer)	Three (3)	Honeywell AZ-940
ADF (Automatic Direction Finder)	Two (2)	Honeywell RNZ-851
DME (Distance Measuring Equipment)	Two (2)	Honeywell RNZ-851
HF (High Frequency) Communication System	Two (2)	Collins HF-9031A
TDR (Transponder)	Two (2)	Honeywell RCZ-833
GPS Sensor Unit	Two (2)	Honeywell GPS HG2021GD04
ELT (Emergency Locator Transmitter)	One (1)	Artex B406-4
Iridium Transceiver	One (1)	ICG ICS-100



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AVIONICS

2 / 2

Honeywell 2000 XP Integrated Avionics System

Type of Unit	Quantity	Description
SELCAL	One (1)	Coltech CSD-714
IRU (Inertial Reference Unit)	Three (3)	Honeywell HG-2001GD03
DAU (Data Acquisition Unit)	Four (4)	Honeywell DA-810
FMS (Flight Management System)	Three (3)	Honeywell NZ-2000 w/Dual GPS
IAC (Integrated Avionics Computer)	Three (3)	IC-810
WA (Weather Radar)	One (1)	Honeywell Primus-880
RA (Radio Altimeter)	Two (2)	Collins ALT-4000
CVR (Cockpit Voice Recorder)	One (1)	Honeywell SSCVR
FDR (Flight Data Recorder)	One (1)	Honeywell SSFDR
TCAS (Traffic Alert Collision Avoidance System)	One (1)	ACSS TCAS 2000 w/Change 7.1
SATCOM	One (1)	Collins SAT-6100 HST-2100
TAWS/EGPWS	One (1)	Honeywell MK-V

Others

HUD Head-UP Flight Display System | ADS-B Out | QAR (Quick Access Recorder)

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NOTABLE SERVICE BULLETIN COMPLIANCE

SB 700-1A11-11-008 Rev 02	Increased MTOW to 92,500 LBS
SB 700-1A11-31-021 Rev 02	Batch 3.4 Software Upgrade
SB 700-1A11-34-027 Rev 01	FANS 1/A+
SB 700-1A11-34-028 Rev 01	LPV
SB 700-1A11-34-035	Head-Up Display
SB 700-1A11-34-036	ADS-B Out
SB 700-1A11-34-038	TCAS 7.1



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MAINTENANCE NOTES

Inspection	Last performed	Next Due
500 Hour check	6380:45	6875:09
750 Hour check	6458:45	7239:06
1000 Hour check	5825:09	6875:09
1500 Hour check	5825:09	7375:09
2250 Hour check	5222:30	7500
3000 Hour check	5825:09	8875:09
4500 Hour check	4340:05	8890:05
15 Month check	JAN 2024	FEB 2025
30 Month check	JAN 2024	MAY 2026
60 Month check	OCT 2021	MAY 2026
120 Month check	FEB 2016	MAY 2026
180 Month check	OCT 2021	MAY 2036
240 Month check	-	MAY 2026



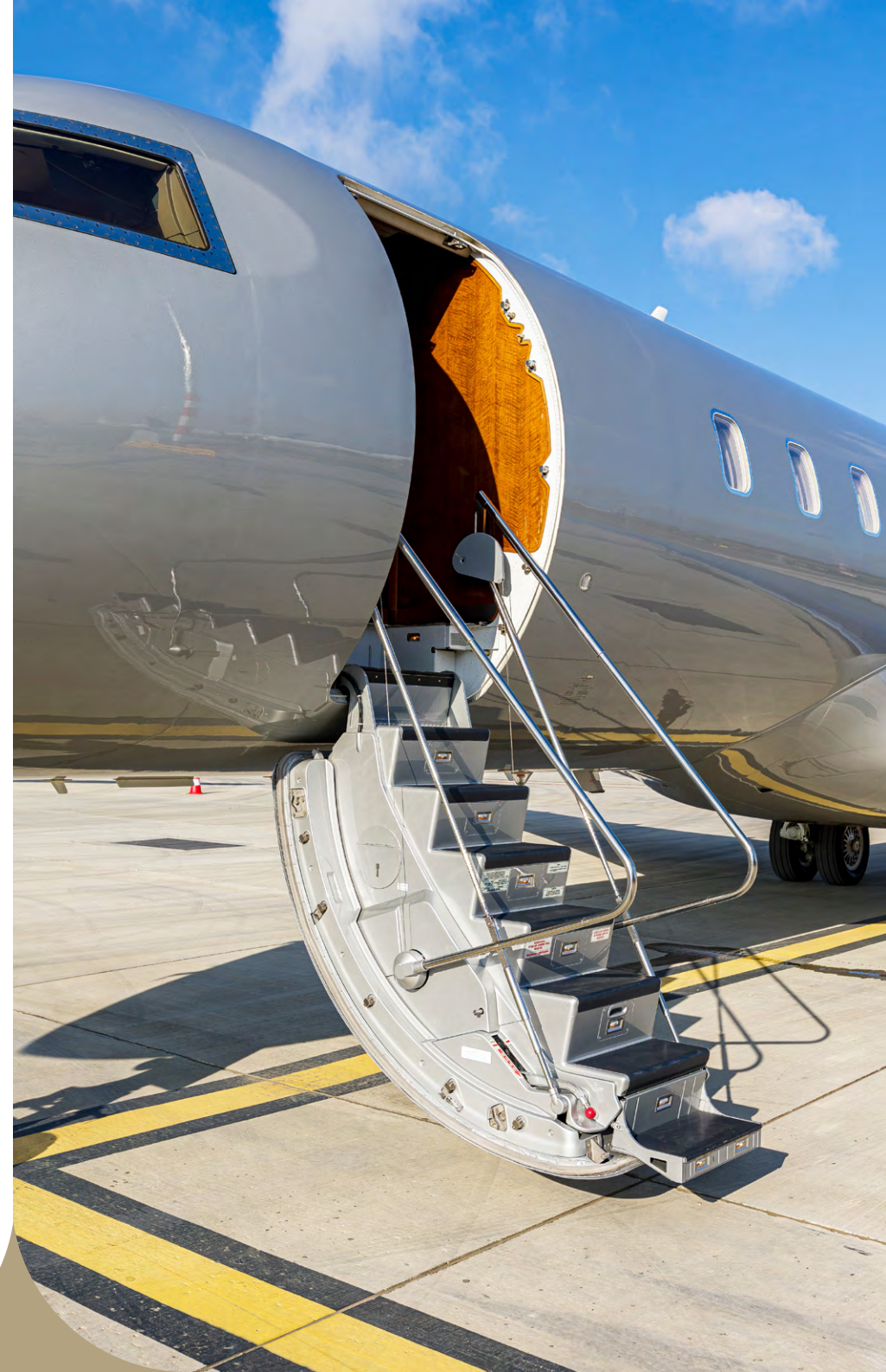
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WEIGHTS

Maximum Take Off Weight	92 500 lb
Maximum Landing Weight	78 600 lb
Basic Operating Weight	50 861 lb
Basic Empty Weight	50 342.16 lb
Maximum Zero Fuel Weight	58 000 lb
Maximum Usable Fuel	38 959 lb

BASIC AIRCRAFT CHARACTERISTICS

Cabin Height	6.25 ft
Cabin Length	40.9 ft
Cabin Width	7.9 ft
Internal Baggage	195 cu ft
Service Ceiling	44 600 ft
Ferry Range	5 350 nm



ASKING PRICE

\$ 10 950 000

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