

SPECIFICATIONS - As of OCT 2024

BOMBARDIER GLOBAL 5000 SN 9679









DELIVERY YEAR

TOTAL TIME

LANDINGS

2015

3,931

1,229

HIGHLIGHTS

- > EASA Compliant
- > Crew Force Measurement System
- > Viasat Ku-Band Internet& Swift Broadband
 - > 13 passenger configuration

SPECIFICATION - BOMBARDIER GLOBAL 5000



Airframe	
Delivery Year	2014
Registration	9H-ONE
Serial Number	9679
Total Airframe Hours	3,931
Landings	1,229
Maintenance Tracking	CAMP
Certification	EU OPS1/ FAR Part 135

Engines		
Rolls-Royce BR700-71 0A2-20	ENGINE 1	ENGINE 2
Serial Number	22487	22486
Time Since New	3,931	3,931
Cycles Since New	1,233	1,233
Engine Program		-

APU	
Honeywell RE220(GX)	
Serial Number	P-804
Time Since New	3,327

Avionics	
ADF:	Dual Collins
Autopilot:	Collins AFCS
Avionics Package:	Collins Pro Line Fusion
Communication Radios:	Triple Collins VHF-4000
CVR:	L3 FA2100 SSCVR
DME:	Dual Collins DME-4000
EFIS:	Collins 4-tube 11x14-inch
FDR:	L3 FA2100
Flight Director:	Collins AFCS
FMS:	Triple Collins
GPS:	Dual Collins GPS-4000S
Hi Frequency:	Dual Collins HF-9031A w/SELCAL
IRS:	Triple Honeywell LASEREF VI
Navigation Radios:	Dual Collins NAV-4000
Radar Altimeter:	Dual Collins ALT-4000
SATCOM:	Collins SAT-2200 Iridium
Stormscope:	L3 WX-1000E
TAWS:	Honeywell EGPWS
TCAS:	Collins TSS-4100 TCAS-II
Transponder:	Collins TDR-94 Mode S
Weather Radar:	Collins RTA-4118

Major Inspection Sta	tus	The second secon
Inspection	Last completed	Next due
15 Month Check	October 2024	24-Jan- 2026
30 Month Check	September 2023	29-Sep-2025
60 Month Check	February 2021	29-Sep-2025
120 Month Check	-	29-Sep-2025

Connectivity
Viasat Ku-Band Internet& Swift Broadband
SAT-2200 and Iridium based Comm Channel
Satcom Direct Connectivity
RouterWLAN OFFAircraft NetworkSecurity
Multimedia Input Ports Portable

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Other Equipment and Features

Electronic charts capability

Integrated Electronic Standby Instruments

Entry Door Handrail Extension

Sunshield (Cockpit)

Winglet Viewing Mirrors (Cockpit)

Jeppesen manual storage drawer

EICAS Door open Annunciation

APU Hour Meter

External baggage door lock override

Three (3) Cockpit Audio Control Panels

Onboard Maintenance System

Integrated Flight Information System

Cabin Power Bus Disconnect

Aft Equipment Bay Storage Box

Aircraft Identification Plate

External Service Door Hold-Open

Catwalk Battery Access

Improved AftLavatory DoorStopper/Stay

Other Notable Features

MTOW - 92,500 LBS

SB 700-34-5018 R2 — ADS-B Out/ CPDLC (Link 2000+)

SB 700-25-5017 R1 — Installation of EFB Tablet Holders& Smart Chargers

SB 700-46-5007 R1 — Implement GVFD Software-Version 5.5.1

C/W Inner, Middle, OuterFlaps, Corrosion/ Drainage/ ChafingSB's: 700-57-5003/ 5005/ 5006/ 5008/ 5009/ 5010

Exterior

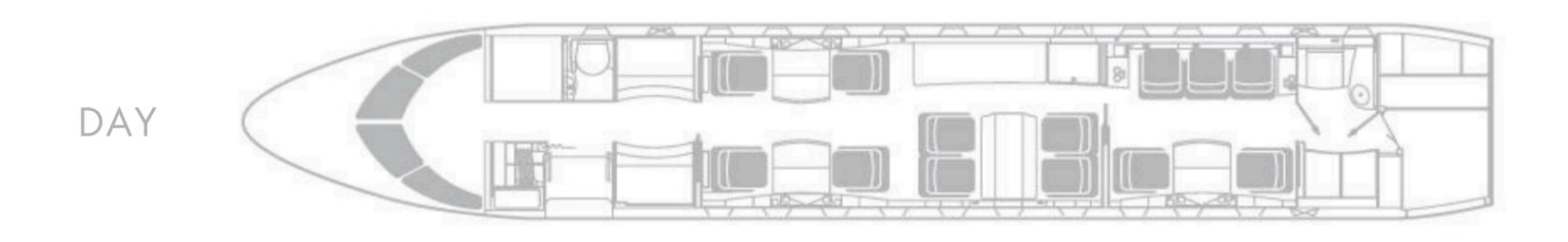
Matterhorn white w/blue stripes & winglets

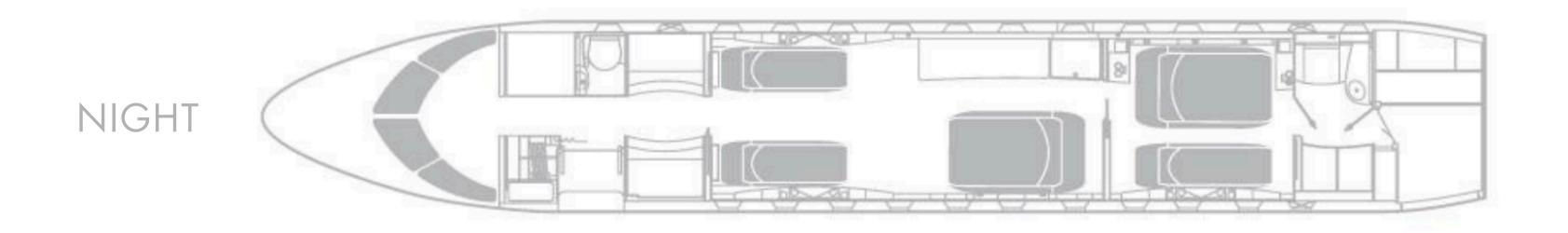
	navigating the deal
Interior	
Configuration:	Executive/13 passengers
Seating:	Forward 4-place club w/wide seats, mid- cabin 4-place conference group, aft 2-place club w/wide seats opposite 3-place divan
Refreshment:	Forward galley w/TIA microwave oven, TIA high-temperature oven, manual fill coffeemaker, chiller-cooled food storage, divided ice drawer w/overboard drain, 10.6-inch touch screen LCD galley monitor
Cabinetry/ Wood:	Walnut figured veneer cabinetry, forward pullout tables, mid-cabin high-low table opposite credenza, aft pullout table
Entertainment:	Airshow 3.0 flight information system with day-night map; dual Blu-ray/DVD/CD players; Collins cabin system with wireless controls; ten speakers and four subwoofers; audio amplifier; eight plug-in receptacles; dual iPod cradles; high-definition media streamer; and dual 24-inch HD and 10.6-inch touch screen monitors.
Business :	ViaSat KU-band internet & SwiftBroadband, SATCOM direct router, wireless LAN, Global office w/printer/scanner, Offaircraft connectivity, network security, portable media input ports
Accessories:	Universal outlets, cabin floor mat heaters
Lavatory:	Forward crew lav & fully-enclosed aft lav

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CABIN VIEW

















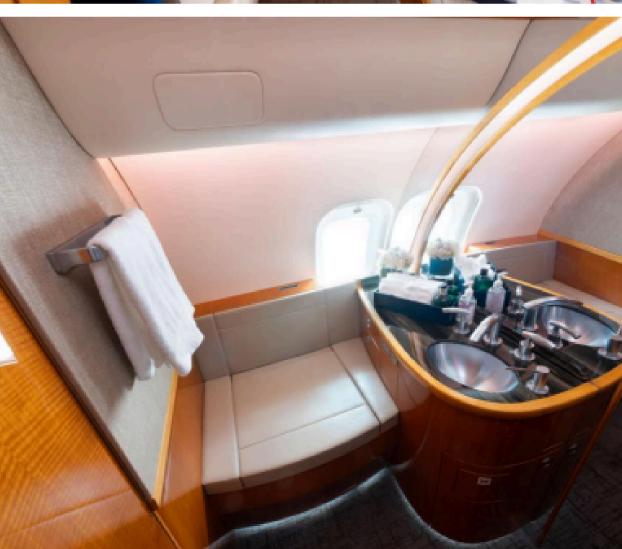


















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Notes

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