



Image provided courtesy of Bombardier Inc.

DELIVERS GREEN JUNE 2011

ENQUIRIES

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INTRODUCTION & OVERVIEW

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Enclosed Record Validity 22nd February 2011

Aircraft Manufacturer & Model Bombardier Global 5000 with Global Vision

Green C of A 7th June 2011

Final Delivery 30 days of 30th June 2012

Range 9,316 km (5,030 nm) at M 0.82 & 8,889 km (4,800 nm) at M 0.85

Speed High-Speed Cruise M 0.88 (581 mph) (935 km/h)

Typical Cruise M 0.85 (564 mph) (907 km/h)

Airfield Performance Takeoff Distance 1,887 m (5,000 ft) (SL, ISA, MTOW)

Landing Distance 814 m (2,670 ft) (SL)

Max Operating Altitude 15,545 m (51,000 ft)

Engines Two Rolls Royce BR710A2-20 Turbofans

Cabin Length 13.9 m (45.66 ft) (start of lavatory to end of pressurized compartment)

Cabin Width 2.49 m (8.17 ft) (centreline) and 2.11 m (6.92 ft) (floorline)

Cabin Height 1.91 m (6.25 ft)

Features EASA JAR Ops; Rockwell-Collins Pro Line Fusion Avionics Suite;

Heads-Up Display System (HUD); 3rd Generation Enhanced Vision System (EVS) and Synthetic Vision System (SVS); Bombardier

Factory LE Spec

Included in this Document Options per Contract Schedule A1 and Spec Impact of Contract Change

Orders 01 of 22 July 2010 & 02 of 14 October 2010

Price & Further Information Call Peter Smales +44 (0) 7760 754 991 / peter.smales@indigolyon.co.uk



AVIONICS

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Images are renderings of the selected interior

Global Vision Flight Deck with Rockwell Collins Pro Line Fusion Avionics Suite, incorporating:

- Enhanced Vision System
- Synthetic Vision for Situational Awareness
- Electronic Flight Instrument System (EFIS)
- Integrated Flight Instrument System (IFIS) inc. Chartlink & Graphical Weather
- Engine Indication & Crew Alerting System (EICAS)
- Category II Auto Flight Control System (AFCS)
- Onboard Maintenance System (OMS)
- Triple Rockwell Collins VHF-4000 Comm's with 8.33KHz Spacing
- Dual CHF Navigation Receivers
- Dual ADF Receivers
- Dual DME Receivers
- Dual HF Comm's
- Triple Integrated Flight Management Systems
- Triple Inertial Reference Systems
- TCAS II w/Change 7
- Dual 24-Channel Iridium ICS-100 (4 Cabin Handsets 1 Wireless & 1 Cockpit)
- Multi-Scan Weather Radar
- Environmental Control System
- Air Data System with Three ADC's
- TAWS with Windshear Directional/Alerting
- Dual Radio Altimeter (FAA & JAA CAT II)
- ELT 121.5 MHz (243 MHz & 406MHz)
- Cockpit Voice Recorder (CVR) 120 Minutes
- Solid State Flight Data Recorder (FDR) 24 Hours
- Class II Electronic Flight Bag (EFB) Detachable



FEATURES & OPTIONS

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- JAR Ops1 (EASA Based Operations)
- Enhanced Sound Proofing
- Airshow ASXi with Day/Night Map and Time Zones
- Four (4) Passenger Cabin Handsets (One is Cordless). One Handset in Cockpit
- Wired and Wireless LAN
- Swift 64 Hi-Speed Data Acceleration
- RJ-45 Jacks at each Seat
- RVSM Capable
- Swift Broadband (Dual Channel)
- Glare Shield Colour Zoom Camera
- Quick Access Recorder
- Electric Floor Tracking Assist (Forward Cabin Seats)
- Wing Tip Taxi Lights
- Mid Cabin Door Deactivation
- Stick Pusher Disconnect Button Cancellation
- Pulse Landing Light System
- Wheel-Well Maintenance Lights
- Jeppesen Storage Drawer
- Enviroclean System
- Two (2) iPod Cradles w/ Audio/Video Capability
- 115VAC Universal Outlets
- LE Seat Style
- Seat Frame 22" Width between armrests (Single Seats Only) (Qty 4)
- Two (2) Bulkhead Mounted 21.3inch LCD Video Monitors
- Receptacle for Plug In Touchscreen Monitor (Qty 2)
- Noise Cancelling Headphones for Crew
- Cockpit Display of Surveillance Video
- Sunshield (Cockpit)
- SMS-5000 Surface Management System
- Universal Graphical Weather System
- Floor Mat Heaters (Entrance Area) (Qty 2)
- Personal Emergency Life Support Self-Contained Unit (SCU) (Qty 1)
- Passenger Filter Breathing Unit (Smoke Hood) (Qty 5)



INTERIOR & EXTERIOR

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- Configured for Thirteen (13) Passengers
- Forward Four (4) Place Club with Wide Seats and Pull-Out Tables
- Mid Four (4) Place Conference Group w/ Hi-Lo Table Opposite Credenza including Entertainment System
- Aft 2 x Three (3) Place 16G Divans Featuring Berthing and Storage
- Forward Galley Amenities: Aerolux Espresso Maker, Coffee Maker, TIA High-Temp Oven, TIA Microwave, Dual Wet (Ice) & Dry (Chilled) Food Storage with LH Galley Annex 10.4" Touchscreen Control Panel
- Forward Vacuum Lavatory, Vanity, Sink and Cabin Window
- Aft Vacuum Lavatory and Vanity with Wardrobe & Aft Baggage
- Paint Two Tone Fuselage Paint, Non-Metallic (Split Colour)
- Paint Inside Main Landing Gear Wheel-Well Doors (Qty 2)
- Paint Inside of Outboard Main Gear Doors and nose Gear Doors (Qty 5)
- Paint Inside Engine Cowlings
- Polish Engine Cowling Latches
- Polish Rear Bay Door Handle
- Polish Surround of Main Door Handle

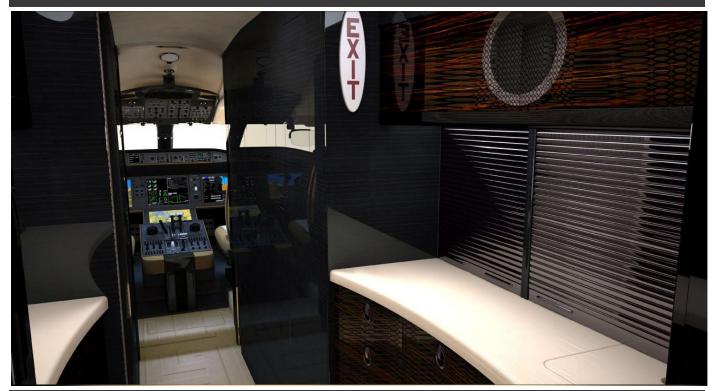


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RH GALLEY LOOKING FORWARD TO COCKPIT

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FORWARD & MID CABIN SEATING LOOKING AFT

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MID CABIN CREDENZA LOOKING FORWARD

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REAR CABIN 16G DIVANS & AFT LAVATORY

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RENDERINGS GALLERY

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