

2007 Global 5000 | N989DM | SN 9224

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Highlights

ASKING PRICE: \$9,500,000 USD

Rolls Royce Corporate Care (Eng.) & MSP (APU)

GoGo Avance L5

2022 Interior and 2019 Paint

FANS 1/A, CPDLC, WAAS LPV, HUD

Airframe

Status as of August 14th, 2025

Total Time: 6,148 Hours

Landings: 2,332 Cycles

Engines: BR700-710A2-20	Engine No. 1	Engine No. 2
Time Since New:	5,653 Hours	5,552 Hours
Cycles:	3,201 Cycles	3,126 Cycles
Serial Number:	12399	12400

Engines enrolled on Rolls Royce Corporate Care

Weights

Max Ramp Weight: 92,500 Lbs.

Max Landing Weight: 78,600 Lbs.

Max Take Off Weight: 92,000 Lbs

Maintenance Inspection Status

Items	Complied with	Next Due
15 Mo	July 2025	Aug. 2026
30 Mo	April 2025	Oct. 2027
60 Mo	Nov. 2022	July 2027
120 Mo	Oct. 2017	July 2027
240 Mo		July 2027

APU: Honeywell RE-220 (GX)

Hours: 4,882 Hours

Serial No: P-343

APU enrolled on MSP



Interior (2022 refurbishment completed by Duncan Aviation)

Thirteen (13) passenger floor plan features three distinct passenger cabin areas with an forward galley and both forward and aft lavatories. Jump Seat.

Galley: Includes storage cabinets and refreshment center.

Forward Cabin: Four (4) single seats with two console tables.

Mid Cabin: Four (4)-place conference group across from a credenza.

Aft Cabin: Three (3) place berthable divan opposite two (2) club seats.

Aft Lavatory: Aft toilet with outside servicing capability and a wash basin.

Communications & Entertainment

Gogo Avance L5

Fwd. & Aft cabin bulkhead monitors

Airshow

Nice Touch Cabin Mgmt. System

Exterior (2019 paint completed by Duncan Aviation)

Overall Matterhorn White with Gamma Gray Striping

Features

FANS1/A - CPDLC

RVSM

Enhanced Vision

HUD

FM Immunity

Auto Throttles

Triple FMS (Ver. N65-NZ6.1)

WAAS/LPV

TCAS 7.1



AVIONICS: Honeywell Primus 2000 XP Integrated Avionics

ADF: Dual Honeywell RNZ-851's

Avionics Computer: Triple AZ-950 Micro Air Data Computers (MADC)

CVR: Honeywell HFR5-V

Data Acquisition Unit: Quad Ameteck (DAU)

DME: Dual Honeywell RNZ-851's

FDR: Honeywell SSFDR

Flight Display: Six Tube Honeywell (8"x 7") DU-870 Color displays

Flight Director: Honeywell IFCS

FMS: Triple Honeywell CD-820 Control Display Unit

GPS: Honeywell GNSSU

Hi-Frequency: Dual Collins HF-9031A

HUD: Thales HUD System

Nav Radios: Dual Honeywell RNZ-851's

Radio Altimeters: Dual Collins ALT-4000

SATCOM: Collins Satcom SRT-2100

TAWS: Honeywell Mark V EGPWS Computer

TCAS: ACSS RT-950

Transponder: Honeywell RCZ-833 Receiver











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For more information, please reach out to:

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