

Jet Speed Aviation Inc. is pleased to offer 2008 Gulfstream G200 Serial Number 204 to the marketplace for immediate sale.

The Gulfstream G200 is a world class performer delivering intercontinental range, exceptional payload capability and low operating costs without sacrificing speed range or passenger amenities, making the G200 an excellent choice. This aircraft is equipped with High Speed Data, Wireless Internet and has been upgraded with New Custom Paint, Recent Major Inspections, New carpet WAAS Enhanced Navigation and Automatic Data Surveillance Broadcast, ADS B. This aircraft is enrolled in the Pratt and Whitney ESP Gold Engine Program, the Honeywell MSP Gold APU Maintenance Program and the Rockwell Collins Avionics Program.



Highlights

New Paint 07/2020 by West Star Aviation 1A, 2A, 1C, 2C, 3C, 4C, 6C, 12C C/W 07/2020 by West Star ESP Gold Engine Program MSP Gold APU Program Rockwell Collins Corporate Aircraft Service Program WAAS Enhanced Navigation / ADS B Aircell ATG 5000 High Speed Internet Aircell Axxess II SATCOM System 07/2020 New Carpet and Partial Refurbishment Gulfstream G-CMP Maintenance Tracking Airshow 400 Inflight Information System CD & DVD System Aft Mounted Monitor





Airframe

Total Airframe Hours Since New	6641
Total Airframe Landings Since New	4168

Engines

Pratt and Whitney 306A Engines
ESP Gold Engine Program
1 PCE-CC0337 TSN 7327 CSN 4620
2 PCE-CC0428 TSN 6557 CSN 4101

APU

Honeywell GTCP36 150 APU

4322 Hours

MSP Gold



Avionics

Collins Pro Line 4 EFIS Avionics Suite

WAAS Enhanced Navigation and ADS B Upgrade

Dual Collins ADC-850 Air Data Computers

Dual Collins AHC-3000 Attitude Heading Reference System

Collins FCC-4005 Auto Pilot - Dual Collins FMC-6100 Flight Management Computers with Dual GPS 4000

Dual Collins RTU-4220 Radio Tuning Units

Dual Collins VHF-4000E Comm Computers

Collins NAV-4500 (VOR/ILS) Computer

Collins NAV-4000 (VOR/ILS/ADF) Computer

Dual Collins DME-4000

Dual Collins TDR-94D Mode "S" Transponders with Flight ID

Collins TCAS 4000 Traffic Alert Collision Avoidance System with Change 7

Collins TRW-850 Weather Radar

Collins ALT-4000 Radio Altimeter

Dual Honeywell KHF-950 HF Radio with Jetcal SELCAL

Honeywell Mark V EGPWS

JET SPEED AVIATION

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Connectivity

Gogo Biz ATG 5000 High Speed Data

Aircell Axxess II SATCOM System

Entertainment

Airshow 400 Inflight

Information System

CD & DVD System

Aft Mounted Monitor



Interior

ection Status

07/2020 New Carpet, West Star. Partial Refurbishment. Executive Seats (6) Recovered in 2014	Gulfstream MSG-3 Maintenance Gulfstream G-CMP Maintenance Tracking Program	
Fireblocked 9 Passenger Executive Interior Features 6 Executive Club Chairs, 3 Place Divan and Pull Out Tables.	1A / 500 Hours Due 7141	1C Due 07/31/21
The Left Aft Cabin Features a 3 Place Divan Opposite a 2 Place Executive Club.	2A / 1000 Hours Due 7802	2C Due 07/31/22
Forward Galley and Aft Lav	3A / 1500 Hours Due 7352	3C Due 07/31/23
Entertainment Features Airshow 400 Flight Information System, Multi Region DVD, AFT Monitor and ATG 5000 WIFI	4A / 2000 Hours Due 7855	4C Due 07/31/24
	5A / 2500 Hours Due 7790	6C Due 07/31/26
Exterior	6A / 3000 Hours Due 8828	8C Due 05/31/24
	8A / 4000 Hours Due 7855	12C Due 07/30/32
New Paint, July 2020. Matterhorn White with Virga Blue Metallic and Diamond Silver		

New Paint, July 2020. Matterhorn White with Virga Blue Metallic and Diamond Silve Metallic Custom Accent Stripes. Completed by West Star Aviation.



Performance

Seats Full Range (NM / SM)	3,052 / 3,512
Ferry Range (No Payload) (NM / SM)	3,442 / 3,961
Balance Field Length* (Take-off Distance in Feet)	6,435.00
Landing Distance (Feet)	3,323.78
Average Block Speed (KTS / MPH)	448 / 515
Normal Cruise Speed (KTS / MPH)	448 / 515
Long Range Cruise Speed (KTS / MPH)	419 / 482
Fuel Usage (Gallons Per Hour)	250.00
Service Ceiling (Feet)	45,000.00

* Consideration must also be given to, but not limited to:

Passenger weights, baggage weight, winds, runway length, temperature and airport elevation.

Data and dimensions shown may vary slightly and are subject to change.

Weights

Useful Payload with Full Fuel	633.75
Maximum Take Off Weight	35,450.00
Maximum Landing Weight	30,000.00
Basic Operating Weight	19,451.00
Total Usable Fuel Weight	14,625.00

Dimensions

Minimum Crew / Maximum Passengers	2 / 9
Baggage Capacity External / Internal (Cubic Feet)	125 / 25
Cabin Height (Feet)	6′3″
Cabin Width (Feet)	7′2″
Cabin Length (Feet)	24′5″
Cabin Volume (Cubic Feet)	1093.66







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