

GULFSTREAM

G700

Room for a wider world.



An expansive cabin with room to separate work, dining and rest. Explore a flagship aircraft designed around intercontinental travel, with up to five living areas depending on configuration.

7,750 nm

MODEL MAXIMUM RANGE

Up to 19

MODEL PASSENGERS

On request

ASKING PRICE

MODEL REFERENCE EDITION. Online photographs are not verified photographs of the specific aircraft offered. Request the individual year, serial number, hours, equipment, photographs and maintenance records before making a purchase decision.

THE CABIN PERSPECTIVE

Space, considered.



The model offers multiple living-area arrangements and large oval windows. Layout choices can separate meetings, dining and private rest. The exact sleeping capacity, shower, galley, connectivity and entertainment installation must be verified for the aircraft offered.

Living areas	Up to five
Finished cabin height	1.91 m
Finished cabin width	2.49 m
Cabin length, excluding baggage	17.35 m
Cabin volume	73.71 cubic metres
Baggage compartment	5.52 cubic metres

Dimensions follow manufacturer definitions and may include different areas or measurement conventions. Confirm the completed aircraft floorplan, measured clearances and installed equipment; depicted options are not a promise of inclusion.

PERFORMANCE & SYSTEMS

The detail behind the decision.

Published model data. Use these figures to inform a conversation, not to dispatch a flight or establish the condition of an individual aircraft.

Published maximum range	7,750 nautical miles
Model passenger capacity	Up to 19
Published maximum speed	Mach 0.935
Long-range cruise	Mach 0.85
High-speed cruise	Mach 0.90
High-speed cruise range	6,650 nm
Maximum cruise altitude	15,545 m / 51,000 ft
Exterior length	33.48 m
Wingspan	31.39 m
Exterior height	7.75 m
Engines	2 Rolls-Royce Pearl 700
Flight deck	Gulfstream Symmetry

How to read these figures

Theoretical NBAA IFR range at Mach 0.85 with eight passengers and four crew. High-speed range is quoted at Mach 0.90. Actual results depend on configuration, speed, routing, payload, weather and reserves.

Maximum passenger capacity and maximum range are separate measures and may not be achieved together. Always confirm the current aircraft flight manual, approved configuration and operating limitations with qualified specialists.

YOUR ACQUISITION FILE

Know the aircraft. Not just the model.

Ask to see the actual floorplan first. Establish whether cabin zoning, sleeping provision and crew-rest arrangements suit your travelling party before comparing decorative finishes.

Before a purchase decision

Identity & title

Obtain the registration, manufacturer serial number, year, seller authority and independent title / lien checks.

Condition & maintenance

Review airframe hours and cycles, complete engine / APU records, maintenance due, damage / repair history and programme transfer terms.

Cabin & capability

Confirm the signed equipment list, floorplan, connectivity subscriptions, baggage provision and an aircraft-specific mission assessment.

Inspection & completion

Arrange independent technical and legal advice, pre-purchase inspection, agreement and escrow arrangements, insurance, registration and relevant import / export checks.

Source record

Gulfstream - current model information

Reference review: 1 October 2026. Manufacturer data may change. Original writing by Avencrest Aviation; model photographs remain third-party reference assets. Commercial-use permission is confirmed and source records are retained by the business.

Price on request. Avencrest Aviation is a trading name of Regal Partners Ltd. This brochure is not a binding offer or a verified individual-aircraft specification. Aircraft enquiries: enquiries@avencrestaviation.com. Request the individual aircraft evidence before purchase.