





Smooth ride

The advanced wing design provides you with a restful flight and a smooth ride.



Exceptional cabin experience

With a re-imagined interior design and more room than its nearest competitor, this aircraft delivers maximum comfort.



The fastest in-flight internet connectivity worldwide*

Available Ka-band technology will keep you connected at all times.



Record-setting versatility

Do more with the aircraft offering the best combination of speed, range, field performance and ride quality. The Global 6000 aircraft holds speed records from Aspen to London City Airport and from London City Airport to New York.



Safe access to baggage

What you need, when you need it: safely retrieve your personal items from the luggage compartment throughout the flight.

For more information, please visit

businessaircraft.bombardier.com

Global 6000



GENERAL

CAPACITY

Passengers: Up to 17

ENGINES

Rolls-Royce BR710A2-20 turbofans

Thrust: 14,750 lbf (65.6kN) Flat rated to ISA + 20°C

AVIONICS

- Bombardier Vision flight deck
- Four large displays
- Head-Up Display (HUD), Enhanced Vision System (EVS) and Synthetic Vision System (SVS)
- Graphical flight planning
- MultiScan weather radar
- Latest Performance Based Navigation:
- SBAS/WAAS
- LPV approach
- RNAV, en-route RNP & RNP AR approaches
- Controller Pilot Data Link Communication (CPDLC)
- Datalink, high-speed SATCOM

PERFORMANCI

RANGE		AIRFIELD PERFORMANCE	
Maximum range ⁽¹⁾	6,000 nm 11,112 km	Takeoff distance (SL, ISA, MTOW) 6,476 f	t 1,974 m
SPEED	MACH	Landing distance (SL, ISA, typical) 2,236 f	t 682 m
Top speed	0.89	OPERATING ALTITUDE	
High speed cruise	0.88	Maximum operating altitude 51,000 f	t 15,545 m
Typical cruise speed	0.85	Initial cruise altitude (MTOW) 41,000 f	t 12,497 m

DIMENSIONS

INTERIOR		
Cabin height	6 ft 2 in	1.88 m
Cabin width	7 ft 11 in	2.41 m
Cabin length ⁽²⁾	43 ft 3 in	13.18 m
EXTERIOR		
Length	99 ft 5 in	30.3 m
Wingspan	94 ft 0 in	28.7 m
Wing area	1,021 ft ²	94.8 m ²
Height	25 ft 6 in	7.8 m

WEIGHTS

Maximum ramp weight	99,750 lb	45,246 kg
Maximum takeoff weight	99,500 lb	45,132 kg
Maximum landing weight	78,600 lb	35,652 kg
Maximum zero-fuel weight	58,000 lb	26,308 kg
Basic operating weight	52,230 lb	23,691 kg
Maximum fuel weight	45,050 lb	20,434 kg
Maximum payload	5,770 lb	2,617 kg

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