

Bombardier 605



Aircraft Description	General Info	
	Fleet Size: 288 Engine Count: 2 Typical Passengers: 10 Model Class: Jet - Super Midsize Up to - Passengers: 12	/engine : \$175 Overhaul Interval (hours) :8,000 Overhaul Cost : \$1,500,000 Mid Life Interval : 4,000 Mid Life Cost : \$750,000 Typical Avionics Suite :ProLine 21
	Performance Range: 3,749 Max Cruising Speed: 490 Ceiling (feet): 41,000 Take off Distance (feet): 5,950 Landing Distance (feet): 2,300	APU Model : HoneywellGTCP 36-150 Financial Based on 300 hours a year FINANCIAL: ANNUAL FIXED COSTS
	AIRCRAFT DIMENSION Tail height (feet): 20.6 Wing span (feet): 64.3 Length (feet): 68.5 Max Takeoff Weight (lbs.): 48,200	Crew: \$671,000 Hangar: \$72,500 Hull Insurance: \$20,246 Liability Insurance: \$35,000 Miscellaneous: \$26,100 Annual Amount: \$824,846
	CABIN DIMENSION Height (feet): 6.1 Width (feet): 8.2 Length (feet): 28.5 Cabin Zones: 2	FINANCIAL: VARIABLE HOURLY COSTS Fuel Consumption (gallonsper hour): 329 Fuel Cost (at \$5.00 pergallon): \$1,645
	Current Market Ask Price Min: \$9,500,000 Ask Price Max: \$17,495,000 Model Year Min: 2007 Model Year Max: 2015 Total Time Min (hours): 1,485 Total Time Max (hours): 9,689 % of Fleet for Sale: 10% # For Sale: 28	Maintenance: \$1,320 Engine Reserves: \$750 Miscellaneous: \$670 Total Cost / Per Hour: \$4,385 FINANCIAL: ANNUAL SUMMARY Based on 300 hours a year Typical Purchase Price: \$13,497,500 Market Depreciation (%): 8% Market Depreciation (\$): \$1,079,800
	Technical Information Engine Manufacturer : General Electric Engine Model : CF34-3B	Total Fixed Costs: \$824,846 Total Variable Costs:\$1,315,500

Aircraft Type	Business Jets
Make	Bombardier
Model	605

Aircraft Interior Images



Aircraft Cockpit Images

