

Bombardier 40







Aircraft Description	Exterior	1507 Lb
	Exterior Height: 14 ft 2 in	Max Payload: 2282 Lb
	Wing Span: 47 ft 9 in	
	Length: 55 ft 5 in	Range
	External Baggage: 50 cu ft	Normal Range: 1573 nm
		Max Range: 1707 nm
	Interior	Service Ceiling: 51000 ft
	Cabin Height: 4 ft 11 In Cabin Width: 5 ft 1 In Cabin Length: 17 ft 8 In Cabin Volume: 368 cu ft Door Height: 4 ft 8 In Door Width: 2 ft 6 In Internal Baggage: 15 cu ft Occupancy Crew: 2 Passengers: 7	Distances Balanced Field Length: 4330 ft Landing Distance: 4033 ft Performance Rate of Climb: 2,820 fpm Climb Rate One Engine Inop:710 fpm Max Speed: 465 kts Normal Cruise: 436 kts Economy Cruise: 428 kts
	Operating Weights Max T/O Weight: 20350 Lb	Cost per Hour: \$ 2,321.14
	Max Landing Weight: 19200	Avionics: Honeywell Primus1000
	Operating Weight: 13718 Lb	Power Plant
	Fuel Capacity: 5375 lbs Lb	Engines: 2
	Payload W/Full Fuel:	Engine Mfg: HoneywellEngines
	rayıdad w/Tull ruel.	Engine Model: TFE 731-20AR
Aircraft Type	Business Jets	
Make	Bombardier	
Model	40	