

Cirrus Vision SF50



Aircraft Description	Performance: Range / Payload: Range (NBAA 4Pax IFR Reserves 200 NM Alt): 796 Max Payload: 1,128 Range: @ Max Payload: 550 Payload Full Fuel: 268 Private Jet Runway Performance (Feet): TO Sea Level ISA: 2,036 TO Performance 5,000 Ft @25 Degrees C, Feet: 3,679 Landing Distance SL ISA: 1,628 Private Jet Speeds: MAX Cruise Speed (HSC) (kts):300 Long Range Cruise Speed(LSC) (kts): 256 Trip Speed For 300NM (min):70 Trip Speed For 600NM (min):135 Trip Speed For 1000NM (min):216 Max Certified Altitude: Max Certified Altitude: 28,000 Fuel Cost: Cost Per Gallon: \$7.05 Private Jet Fuel Consumption: Fuel Consumption, US Gallons Per Hour: 78	1,033 Specifications: Typical Seating: 6 Cabin Volume (Cubic Feet): Total Volume, Cubic Feet: 237 Flat Floor (Y/N): N Operating Costs: Variable Costs (Per /Hr): Fuel Cost: \$550 Maintenance Labor: \$295 Parts: \$306 Maintenance Programs: \$369 Misc. Trip Cost: \$657 Total Variable Cost (Per/ Hr):\$1,882 Annual Fixed Costs: Insurance: Liability And Hull: \$27,566 Maintenance Software:\$63,000 Misc. Services: \$37,231 Periodic Costs: Modernization: \$25,396 Training Costs: Flight Crew Training: \$19,003 Maint. Tech Training: \$4,751 Facilities Costs: Hangar/Office LeaseExpense: \$21,323 Misc Office Expense: \$6,100 Personnel Costs: Pilots: \$241,190 Technician: \$66,322 Contractors: \$25,000 Total Annual Cost: (AnnualFixed Costs + Variable Costs *Hours Flown): \$913,262
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Aircraft Type	Business Jets
Make	Cirrus
Model	Vision SF50
Aircraft Year	2022