

OMNIJET®

AIRCRAFT SALES & ACQUISITIONS
Washington DC Since 1963



FOR SALE

2000 FALCON 50EX

SN: 50-290 Reg: N68YB



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AIRCRAFT SPECIFICATIONS & PHOTOGRAPHS

2000 FALCON 50EX

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ABOUT THIS MODEL AIRCRAFT

2000 FALCON 50EX

The Dassault Falcon 50EX is a long-range, super-midsize business jet known for its blend of speed, performance, and comfort. An upgraded version of the original Falcon 50, the EX features Honeywell TFE731-40 engines for improved fuel efficiency and faster climb performance. With a range of approximately 3,200 nautical miles and the ability to operate from shorter runways, it offers exceptional versatility for both domestic and international travel. The spacious cabin seats up to ten passengers and includes a fully enclosed lavatory and large baggage compartment, making it a top choice for efficient, luxurious business aviation.

OFFERED AT
\$5,900,000



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OFFICE: 410-820-7300
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KEY FEATURES

- Engines on MSP Gold
- APU on MSP
- WAAS/LPV,
- Aviation Partners Winglets
- High-Speed Data/Wifi
- Always Hangared

AIRFRAME

Total Time: 5674.3 Total Landings: 3582

ENGINES

Model: TFE731-40-1C
Program: MSP Gold
SN: P115236 P115237 P115238
Total Hrs: 5606.9 5606.9 5606.9
Total Cyc: 3616 3616 3616
SOH: 539.9 539.9 539.9
TBO: 6000 6000 6000

APU

Model: GTCP 36-100A Program: MSP
SN: P401 Total Hrs: 2956.2

INTERIOR

Refurbished: 01/2016
Configuration/PAX: Executive/10 passengers
Seating: Beige leather seating, forward 4-place club, aft 2-place club & 3-place fabric divan, crew jumpseat
Headliner: Neutral toned headliner
Sidewalls: Neutral toned sidewalls
Carpet: Neutral toned carpeting
Refreshment: Right side forward galley w/Corian countertops, TIA WaveJet microwave oven, Keurig
Entertainment: Forward left side entertainment cabinet, Audio International stereo w/infrared remote, Rosen video system w/infrared remote, Rosen plug-in video system w/six receptacles & four monitors, Airshow Genesys cabin/flight deck display, Sony Audio International stereo headset, DVD player, Rosen 14-inch LCD forward bulkhead monitor
Business : Collins PCD-3000 personal computer data loading system, dual AirCell handsets, AirCell Gogo Biz w/ATG-4000 broadband internet w/Text & Talk, Wi-Fi
Accessories: LED lighting, side ledges w/built-in iPhone holders & USB charging ports, satin nickel finish hardware, SAFT auxiliary DC power, seat covers, forward pocket sliding doors
Lavatory: Aft lav w/Corian countertops & round vanity mirror

EXTERIOR

New Paint 01/2016
Colors: Matterhorn white w/blue & red accents

AVIONICS

Avionics: Collins Pro Line 4
ADF: Dual Collins ADF-462
AFIS: AlliedSignal VHF SATAFIS w/Skyprinter
AHRS: Collins AHS-85E
Autopilot: Dual Collins APS-4000 AFCS 3-axis
Comm: Dual Collins VHF-422C w/8.33 kHz spac
CVR: Honeywell SSCVR
DME: Dual Collins DME-442
EFIS: Collins EFD-4077 4-tube
FDR: Provisions
Flt Dir: Dual Collins APS-4000 AFCS
Flt Rules: IFR
FMS: Dual Collins FMC-6000 w/version 6.1
Hi Freq: Dual Collins HF-9000 w/Coltech CSD-714 SELCAL
IRS: Dual Honeywell LASEREF IV
Nav: Dual Collins VIR-432 w/FM immunity
Rad Alt: Collins ALT-55B
SATCOM: AirCell ST-3100
TCAS: Collins TTR-4100 TCAS-II w/change 7.1
Transp: Dual Collins TDR-94D Mode S
Radar: Collins TWR-850 w/dual controls maint
TAWS: Honeywell Mark V EGPWS w/windshear detection

ADDITIONAL EQUIPMENT

Cockpit: ADS-B Out, WAAS/LPV, RAAS, Socata 406 3-frequency ELT, dual Collins ADC-850F air data computers, dual Baker B1045 audio panels w/cockpit observer interphone, Meggitt standby ADU, cabin temp/mixing valve position indicating system w/remote cabin control, Baker PA & Chime system, Collins DBU-5010E data loading system w/memory stick feature
Modification: Aviation Partners Blended winglets
Crew Accessories: Dual EVAS, single AirCell handset
Equipment: KGS Electronics 115VAC 60 Hz power, Securaplane 500 system, three 4-person life rafts, dry bay mod
Lights: Grimes anti-collision, LED wing navigation, DeVore recognition, LED landing & taxi

MAINTENANCE

Maintained: FAR Part 91
Certification(s): MNPS, RNP, RVSM
General: Always hangared
Weights/Capacity: WEIGHTS (lbs.): RAMP 40780, MGTOW 40780, LANDING 35715, EMPTY 21700, ZFW 25570, BOW (overwater) 22596.

Specifications subject to verification or prior sale



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AIRCRAFT PHOTOGRAPHS



ABOUT THIS AIRCRAFT

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This 2000 Falcon 50EX blends performance, range, and luxury in a timeless trijet design. Featuring upgraded Honeywell TFE731-40 engines enrolled in MSP Gold, Aviation Partners winglets, and an advanced Collins Pro Line 4 avionics suite with WAAS/LPV and ADS-B Out, it's equipped for today's global airspace. The spacious 10-passenger interior includes Wi-Fi, entertainment systems, and an aft lavatory—making it ideal for both business and comfort. With only 5,623 total hours and consistently hangared, this aircraft represents exceptional value and pedigree.

We invite you to schedule your visual inspection today.

Wayne J Hilmer Jr

CEO | Omni International Jet Trading
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AIRCRAFT PHOTOGRAPHS



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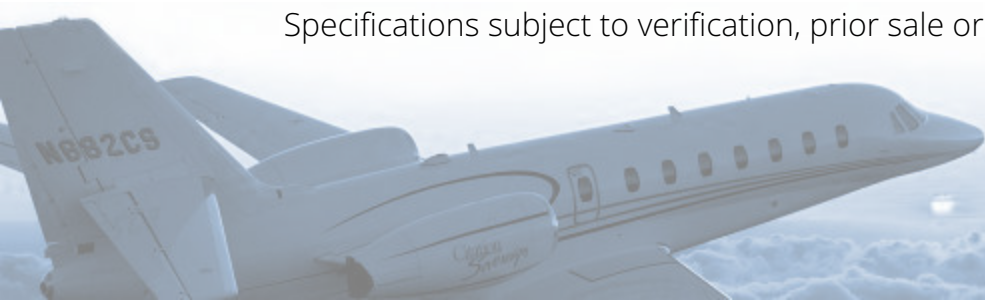


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ADVANTAGES OF THIS AIRCRAFT

When you're selecting an aircraft, you're not just buying a jet — you're investing in time, freedom, and efficiency. The Falcon 50EX stands in a class of its own, combining transatlantic range, tri-jet safety, and unmatched operational versatility in one elegant package. Here's why the Falcon 50EX deserves your serious consideration:

Unrivalled Performance and Range

With a range of nearly 3,500 nautical miles, the Falcon 50EX can fly nonstop from New York to Paris, Los Angeles to Honolulu, or Geneva to Dubai — saving you hours compared to stopovers. Its three Honeywell TFE731-40 engines deliver smooth, powerful performance while optimizing fuel efficiency.

Tri-Jet Advantage

Unlike traditional twin-engine jets, the Falcon 50EX features three engines, giving you:

- Greater redundancy and safety during oceanic or mountainous routes
- Improved short-field performance, opening access to airports others can't reach
- Peace of mind — especially when flying over remote terrain or water

Exceptional Operational Flexibility

Whether you're landing at a major international hub or a small regional strip, the Falcon 50EX handles it with ease. Its steep approach capabilities, combined with robust landing gear, make it a champion of both large and remote airports — perfect for business leaders who value discretion and speed.

Cabin Comfort Meets Timeless Style

Inside, the 50EX offers a stand-up cabin with seating for up to nine passengers in luxurious, executive-style configurations. It's quiet, spacious, and easily customizable — ideal for both in-flight productivity and rest. With generous baggage space and onboard amenities, your team or family travels comfortably, every time.

Proven Value & Lower Operating Costs

The Falcon 50EX offers the performance of much newer aircraft at a fraction of the acquisition cost. With reliable systems, strong resale value, and a well-established global support network, it's one of the most cost-effective midsize jets to own and operate today.

To Sum It Up

If you need a jet that offers long-range capabilities, mission flexibility, safety, and proven reliability, the Dassault Falcon 50EX is the smart, strategic choice. It's not just about flying — it's about flying smarter, safer, and farther.

Let's schedule a time for you to tour the aircraft or take a demonstration flight — because once you experience the Falcon 50EX in person, you'll understand why it's a favorite among seasoned jet owners and flight departments around the world.



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TERMS OF SALE

Unless superseded by specific terms of a ratified contract, all aircraft offered by or through Omni International Jet Trading (OMNI) are subject to purchasers acceptance of the following terms and conditions:

SPECIFICATIONS - OMNI uses its best efforts to provide accurate information about the aircraft we represent. However, the information provided by OMNI has not been independently confirmed or audited. Accordingly, it is not warranted for accuracy and is subject to verification by the purchaser. The responsibility for "Due Diligence" to determine the aircrafts condition and suitability rests solely with the purchaser and its agents.

THE OFFER or LETTER OF INTENT - Purchaser's are required to submit a detailed written LETTER OF INTENT (LOI) or OFFER. We can assist with preparation as needed. All aircraft shall remain available "On the Market" with no rights created for a potential purchaser until a written agreement has been fully executed and ratified by both parties plus an acceptable good faith deposit has been tendered with a reputable escrow company.

THE DEPOSIT - A refundable deposit of at least 2% of the purchase price must be wire transferred to a reputable escrow company before any aircraft will be removed from the market. The "Remitter" of the deposit to the escrow company must be the same as the "Purchaser" on the Offer or Aircraft Purchase Agreement. The deposit becomes non refundable after completion of the technical inspection and written "Acceptance" of the aircraft by the purchaser.

THE PURCHASE AGREEMENT (APA) - All transactions are subject to execution of a mutually agreeable Aircraft Purchase Agreement (APA), which shall be ratified no later than ten (10) business days after the seller's acceptance of the LOI and prior to any technical inspection. If a mutually agreeable APA is not ratified within 10 business days, then all rights and obligations to the other party shall be terminated. At time of closing, all sales are final with no continuing warranties of condition whatsoever. The risk of loss shall transfer at the time of closing and payment.

COST OF MOVEMENT - The purchaser is responsible for all direct costs of movement of the aircraft related to the pre-purchase inspection, test flight or delivery flight. The costs shall include but not be limited to: fuel, engine reserves, crew daily rate, landing or facility fees and crew return flights. Costs shall accrue from the aircraft's home base to the inspection facility and return in the event that the aircraft is rejected for any reason.

INSPECTIONS - Our goal is to allow the purchaser ample opportunity to inspect the condition of the aircraft. However, the ultimate burden of "Due Diligence" to determine that the aircraft is acceptable - rests solely with the purchaser and its agents. OMNI is a marketing company and does not provide technical services, nor have we independently verified the condition of the aircraft. All costs of any technical inspection shall be at the expense of the purchaser and pre-paid in advance. Any test flights or operation of the aircraft prior to closing shall only be conducted by the sellers qualified crew. Upon request, we would be glad to recommend reputable inspection facilities.

CONDITION AT TIME OF SALE - Unless otherwise stated, the aircraft is offered in "airworthy" and "returned to service" condition. This does not include repair of any cosmetic or non airworthiness related discrepancies. At time of payment and closing, the aircraft is purchased on an "AS-IS" and "WITH ALL FAULTS" basis. There are no warranties of condition whatsoever subsequent to title transfer and payment for the aircraft.

TAXES - The purchase price does not include any amounts for sales tax. Any sales taxes shall be at the sole expense of the purchaser. We recommend that closing and delivery occur in "tax friendly" states. Some states have immediate "fly-away" rules pertaining to the sales tax. Additionally, there are exemptions for buyers with dealer resale certificates. Should a closing and delivery occur in any state where a sales tax is required, the seller may require collection at time of payment.

MISCELLANEOUS - Final payment, closing and delivery shall be simultaneous. Simultaneous payment and transfer of title is usually conducted through an established, reputable and neutral escrow company acting as an independent 3rd party facilitator. Escrow fees are split equally 50%-50% between buyer and seller. No agency is created between OMNI and any party unless expressly done so in writing. All purchasers are subject to United States "KYC" (Know your Customer) and Patriot Act requirements and policies.



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ABOUT OMNIJET:

In 1963, **Wayne J Hilmer Sr** and Omni Aircraft Sales were purchasing aircraft even prior to getting his pilots license. Omni's offices were located at Hyde field just south of Washington DC and it pioneered the first generation pre-owned jet market. In 1967, Omni moved its offices to the Watergate complex in downtown Washington. In 1976, the company changed its name to the **Omni International Jet Trading Floor** and deployed the industry's first comprehensive database on an IBM AS400 mainframe computer. In 1980, nearly 20% of the pre-owned market were listed exclusively with Omni. From 1963 to 1988, Mr Hilmer Sr was directly involved in approximately 1000 aircraft transactions. Mr Hilmer Sr remains an active managing director.

OMNIJET's current CEO **Wayne J Hilmer Jr.** first solo flight was in 1977 at age 16. He graduated from Fork Union Military Academy in 1979. He earned his commercial / IFR / multi-engine ratings at **Flight Safety International** in Vero Beach in 1980. He earned his B.S. from Davis & Elkins College in accounting, finance, marketing and management in 1983. He started working for Omni and merged the sales and FBO operation as company president in 1988. He has 3000 hours PIC and has owned many aircraft since. His experience in aviation is truly "lifelong" with the direct sale of over 1600 jet aircraft. He has earned the trust of many jet owners and operators.

OMNIJET's vice president **Benjamin A. Hilmer** is Omni's 3rd generation of our family business after graduating with a B.S. from the University of Delaware in Global Enterprise Management, Management & Sales. He has quickly developed strong problem solving capabilities for his clients

BUYER & SELLER REPRESENTATION

OMNI guides both buyers and sellers into realistic relationships based on current market conditions. Our relationship network in the industry is vast and our commitment to integrity is the unwavering foundation of our success. We offer clients complete solutions in the sale of their aircraft for the highest price in the shortest time.

For the same reasons you might hire an accountant, lawyer or doctor, the OMNI team are seasoned experts in the jet sales industry. Just as you know your industry, we know ours. Day after day, Omni's focus is exclusively on knowing who is buying or selling aircraft and knowing exactly what those aircraft are selling for.

We invite you to learn more about us at WWW.OMNIJET.COM

