

1990 Falcon 900B

PRICE : USD \$5,250,000































Prime Aircraft is pleased to present this 1990 Canadian Registered Falcon 900B. This aircraft has been operated by the current ownership group for over a decade. The aircraft has been very well maintained with a great dispatch record. Thought majority of the flying has been private, it also operated under the Canadian Part 135 equivalent. The aircraft has just over 9800 hours which is well below the Fleet average. You will not be disappointed in this aircraft's maintenance history and modification status, having been maintained by General Dynamics, West Star Aviation and Duncan Aviation for most of its life. The highlight of this airplane is the upgraded Honeywell Primus Epic CDS-R (Cockpit Display System Retrofit) which was installed by Duncan in 2008 and upgraded to WAAS/ LPV in 2014. This 900 is enrolled on the desirable programs including the MSP Gold engine program, MSP APU program and Honeywell's HAPP Avionics program. The owner has spared no expense maintaining the airplane and recently completed new paint and the replacement of both leading edge slats at Duncan (KLNK) in April 2023. For coffee drinkers, this airplane comes with a one-of-a-kind Jura Impressa One Touch Espresso Machine that grinds its own coffee beans. This installation was done under a Duncan STC in 2014 and is truly a valued addition to this airplane. This aircraft can be easily imported on to the FAA Registry as it was previously US Registered.

AIRFRAME:

Total Time: 9,831 Hours Total Landings: 4,640

ENGINES:

Honeywell TFE731-5BR-1C MSP Gold Engine 1: SN: P-97290C Total Time: 9,626 Hours SNEW Engine 2: SN: P-97289C Total Time: 9824 Hours SNEW MSP Gold - \$636.32/hour/engine

ENGINES (Cont.)

Engine 3: SN: P-97291C Total Time: 9,665 Hours SNEW

APU:

Honeywell GTCP36-150F MSP SN: P-183 Total Time: 5,642 Hours Maintenance Hourly Rate: \$127.16/hr



AVIONICS: (On HAPP Maintenance Program - \$36,000/year)

Honeywell Primus Epic CDS/R Avionics Retrofit (Duncan STC) 4 Honeywell LC DU-1080 MFD's Dual DFZ-800 Honeywell Autopilot Honeywell Triple FMZ-2000 FMS w/6.1 Software ADS-B, WAAS/LPV, GPS Dual SPZ-8000 AFGS Flight Director Honeywell ID-802 Advisory Display Honeywell Triple LASEREF IRS MC-800 Cursor Control Joystick (TCAS, WX and EGPWS) Dual Collins HF-9200 Honeywell MK-V EGPWS Honeywell ACSS TCAS II w/Change 7.1 Collins Dual RTU-4210 Comm/Nav Radios w/Flight ID and 8.33 Spacing L3 FA2100 CVR Electronic Jeppesen Chart LCD Displays Artex ELT 406 System STA 2100 FDR (32 Parameter) RCZ-852 Mode S Transponders w/ADS-B-Out **Radio Altimeter** Honeywell Primus 880 Digital Weather Radar

WC-880 Radar Controller (Range, Tilt, Stab, Gain and SECT) XM Weather

ADDITIONAL EQUIPMENT:

GoGo ATG 4000 Aircell Aviator 300 Swift Broadband CMS400 Digital Voice Checklist Management Davtron M877 Chronometer Digital Clocks Heated Brakes JURA Impressa One Touch Espresso Machine w/Bean Grinder Pulse Landing Lights Rosen Sun Visor USB Data Loader Wulfsberg VI Flight Phone Aircell Axxess ST 4200 Sat Phone High Resolution 20.1" Airshow Flight Display Monitors

INSPECTION STATUS:

36M c/w 11/2023 1C Due 11/2026 2C Due 11/2026 Gear Due 2026 New Leading Edge Slats – 2023 Duncan Aviation

INTERIOR:

2008 by Duncan Aviation 12 Passenger w/Jump seat Light Fig KOA Wood Galley and Tables Forward Galley Aft Lavatory

EXTERIOR:

2023 Full Strip and Repaint at Duncan Aviation