

2016 Dassault Falcon 8X For Sale

POA €

QUICK SPEC

Manufacturer	Dassault Aviation
Family	Falcon
Model	8
Version	X
Year	2016
Capacity	02 - 16 Passengers
Range	11,945 km (6,450 Nm) - 7,422 Mi
Max Cruise Speed	956 km/h (512 Kts) - 594 Mph - Mach 0.9
Max.Take-Off Weight	33,113 kg (73,000 lb)
Total Time	POA Hours
Service Ceiling	15,500 M - 51,000 Ft - FL 510

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Longe Range Jets
Propulsion - 3 Turbofan Engines
Length - 24,46 m - 80,2 feet
Wing Span - 26,29 m - 86,25 ft
Height - 7,94 m - 26,1 ft
Rate of Climb - 2,055 feet / minute - 626.36 metre / second
Max.Certified Takeoff Distance - 1,829 m - 6,000 ft
Max.Certified Landing Distance - 656 m - 2,150 ft
Max.Certified Takeoff Weight - 33,113 kg - 73,000 lb
Max.Certified Landing Weight - 28,304 Kg - 62,400 lbs

INTERIOR CHARACTERISTICS

- The cabin has ample room for fourteen (14) passengers
- Entryway Configuration 1"
- Forward double club configuration
- Dining group
- Mid cabin multi- purpose storage cabinets
- Two (2) 80" aft cabin facing divans.
- Exquisitely designed interior
- Forward right hand 30" lavatory
- 93" right hand galley/bar cabinet
- 78" left hand Crew Rest area with a one place side facing divan.

EXTERIOR CHARACTERISTICS

Base Paint Color - Allover White
Stripe Color -
Program Coverage -
Maintenance Tracking -
Registration - SN: 406 I REG: N406EX

POWERPLANT

Engine Model - 3 × Pratt & Whitney Canada PW307D
Engine Power (Each) - 29,9 kN - 6,722 lb
Serial Number Left Engine - 00000
Serial Number Center Engine - 00000
Serial Number Right Engine - 0000
Total Hours Left Engine - 0,000 Hours
Total Hours Center Engine - 0,000 Hours
Total Hours Right Engine - 0,000 Hours
Total Cycles Left Engine - 0,000 Cycles
Total Cycles Center Engine - 0,000 Cycles
Total Cycles Right Engine - 0,000 Cycles
Program Coverage -

AIRFRAME

Total Time airframe - 0,000 Hours
Total landings - 0,000 Landings
Entry Into Service Date - 0000
Current Location - POA
Program Coverage - Plane Parts
Maintenance Tracking - CMP

APU

Description -
Serial Number -
APU Total Time - 0,000 Hours
APU Total Cycles - 0,000
Program Coverage - MSP

AVIONICS

- Honeywell TR-866B VDR (VHF Mode 2 Data Radio for VHF 3) VHF Voice & Flight Deck Data Link Communications System
- Honeywell EASy Communications Management Function (CMF)
- Honeywell SmartView Synthetic Vision System (SVS)
- Automatic Descent Mode
- Elbit Head Up Guidance & Synthetic Vision System (Training for 3 Pilots)
- Elbit Enhanced Vision System & Combined Vision System
- Miltope TP 4840 Flight Deck Text/Graphics Printer
- Honeywell LSS-860 Lightning Sensor System
- Honeywell EASy Uplink Weather Capability
- AirCell Axxess II Iridium Cabin Telephone (One Cabin Voice, One Cockpit Data Channel)
- Two Corded Handsets & One Cordless Handset
- Aircell Data Interface Unit (DIU) interfaces Axxess II Iridium Cabin Telephone w/the EASy System for Flight Deck Data Link Capability (Requires One Channel Dedicated to Data)
- Aircell Axxess II Expansion Transceiver (ST4020); Two Add'l Channels
- KU-Band Satcom w/ViaSat Hardware (YonderMe Service Provider)
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OTHER NOTABLE FEATURES

CATALOGUE ESSAY

The Dassault Falcon 8X, is a Large Jet Aircraft French-built Corporate Trijet Aircraft made by Dassault Aviation. The Dassault Falcon 8X Executive Interior Configuration of 2 Pilots and Capacity for 16 Passengers offers a Spacious Aircraft Interior with a Cabin Height: 1,88 m (7,4 feet), a Cabin Width: 2,34 m (9,2 feet), and a Cabin Length: 13 m (42,8 feet), offer an isolated Passenger Cabin, with Forward and Aft Lavatories and a Galley. The Dassault Falcon 8X Powerplant Powered by 3 (Three) Pratt & Whitney Canada PW307D Turbofan Engines with a Take-Off Power: 29,9 kN - 6,722 lb of thrust each with an Initial Rate of Climb - MTOW of 2,055 ft/min - 626 m/s allowing a Range of 11,945 km (6,450 Nm) - 7,422 Mi. With Max Cruise Speed: 956 km/h (512 Kts) - 594 Mph - Mach 0.9 and a Service Ceiling: 15,500 M - 51,000 Ft - FL 510. The Dassault Falcon 900 B Maximum Takeoff Weight (MTOW) is 33,113 kg (73,000 lb) with a Max Takeoff Field Length - MTOW 1,829 meters - 6,000 feet. The Dassault Falcon 8X Length: 24,46 m (80,2 feet), a Height : 7,94 m (26,1 feet) and Wing Span: 26,29 m - 86,25 feet