



2011 DASSAULT FALCON 7X SPECIFICATIONS



TOTAL TIME

3,195



LANDINGS

1,350



HIGHLIGHTS



12 Passengers Configurations

Forward Galley

Engines Enrolled on ESP

APU Enrolled on MSP

36M/2400H Inspection Completed in Jan 2025

48M/3200H Inspection Completed in Feb 2023

2011 FALCON 7X SPECIFICATIONS

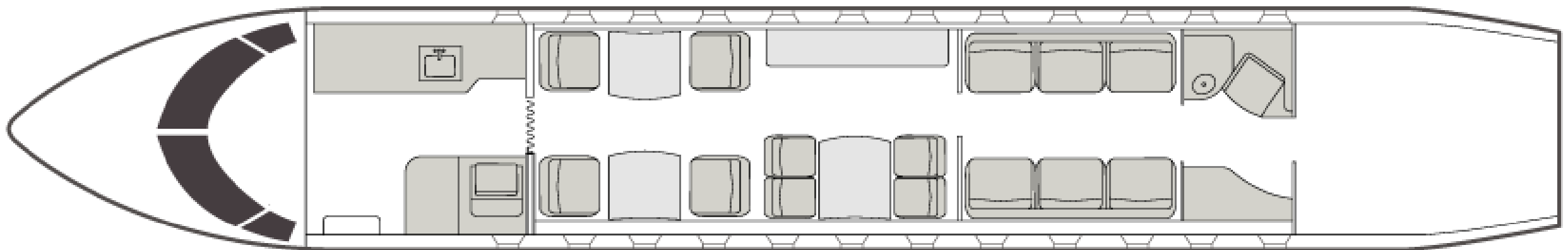
INTERIOR

Features 12 Passengers + 2 Flight Deck Crew + Crew Jump Seat Configuration. Forward galley with Central Water System, 1ea. Hot Cup, Iacobacci Espresso coffee maker, Microwave, High temp Oven. Forward Crew Lavatory and Aft Cabin VIP Lavatory with Vanity Cabinet.

Forward Cabin: Four (4) Chairs in Club Arrangement with Pullout Tables

Mid Cabin: Four (4)-Place Dining Group opposite a Credenza

Aft Cabin: Double (2) Two (2)-Place Divans



EXTERIOR

Overall White with Blue and Light Blue Stripes

ENTERTAINMENT

- Collins Airshow 4000 w/connectivity network
- 21.3-inch LCD monitor
- 17-inch LCD monitor
- Six plug-in monitor receptacles
- Four 8.4-inch & Dual 10.4-inch Collins touchscreen LCD monitors
- Dual DVD & CD players w/remote controls

2011 FALCON 7X SPECIFICATIONS



Aircraft specifications are subject to verification upon aircraft inspection by purchaser.
Aircraft availability is subject to prior sale or withdrawal from the market without prior written notice.

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AIRFRAME

Aircraft Make: Dassault Aviation SA

Aircraft Model: Falcon 7X

Date New in Service After Completion: 2011

No Damage History: NIL

Total Airframe Time: 3195 Flight Hours and 1350 Landings

ENGINES

Engine Make & Model: Pratt & Whitney Model PW307A

Engine Power-by-The Hour Plan: ESP

Engine Total Time: 3195 Hours and 3100 Hours and 3195 Hours

Engine Cycles: 1350 Cycles and 1319 Cycles and 1350 Cycles

APU

Make & Model Auxiliary Power Unit: Honeywell Model GTCP36-150 (FN)

APU Power-By-The Hour Plan: MSP

APU Total Time: 3567 Hours

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AVIONICS

- ADF: Dual Honeywell DF-855
- AHRS: Honeywell KSG-7200
- Communication Radios: Triple Honeywell TR-866B
- CVR: Dual AR Combi (120-minute)
- DME: Dual Honeywell DM-855
- FDR: Dual AR Combi (88-parameter)
- FMS: Triple Honeywell
- GPS: Dual Honeywell NV-877A
- Hi Frequency: Dual Honeywell KHF-1050 w/SELCAL
- IRS: Triple Honeywell LASEREF V MIRU
- Navigation Radios: Dual Honeywell NV-877A
- Radar Altimeter: Dual Honeywell KRA-405B
- SATCOM: AirCell Axxess II Iridium w/expansion transceiver & DIU (4-channel)
- TAWS: Honeywell EASy w/windshear
- TCAS: ACSS TCAS-3000 w/change 7.1
- Transponder: Dual Honeywell XS-857A Mode S
- Weather Radar: Honeywell Primus 880
- ADS-B Capable
- RVSM

