



2014 DASSAULT FALCON 7X SPECIFICATIONS









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Aircraft Make: Dassault Aviation SA
Aircraft Model: Falcon 7X
Date New in Service After Completion: 2014
Certification: EASA-JAA/FAA
No Damage History: On CAMP
Registration Mark: Isle of Man
Aircraft Base Location: Nice, France

Engine Make & Model: Pratt @ Whitney Model PW307A
Engine Power-by-The Hour Plan: ESP Gold
Engine Total Time: 2421 Hours and 2508 Hours and 2433 Hours
Engine Cycles: 1098 Cycles and 1144 Cycles and 1100 Cycles

Make & Model Auxiliary Power Unit: Honeywell Model GTCP36-150(FN)
APU Power-By-The Hour Plan: Honeywell Maintenance Service Plan (MSP) Gold
APU Total Time: 1851 Hours

Total Airframe Time: 2422 Flight Hours 912 Landings
(as of October 2022)

Highlights:

Engines Enrolled on ESP Gold	APU Enrolled on MSP Gold
Swift Broadband Internet	EASy II, FANS 1/A, HUD, SVS
ADS-B OUT	FANS 1/A+
Enhanced Navigation	WAAS/LPV
New Paint in 2022	Fresh 1C 096 Month Inspection completed in February 2022

Avionics:

Honeywell SELCAL
Honeywell EASy Communication Management Function with GDC
Honeywell WU880 Weather Radar
Honeywell KRA405B Radar Altimeter
Honeywell EASy Flight Control
Honeywell EASy Uplink Weather Capability
Honeywell RC600 Reversionary Controller
Honeywell RESCU 406AF ELT
Honeywell EASy Autothrottle
Honeywell EASy Modular Avionics Units
Honeywell Standby Instrument Display LCD Indicator
Honeywell EASy Central Maintenance Computer
Honeywell Attitude Heading Reference System
Honeywell EASy Electronic Jeppesen Charts
Honeywell EASy II Controller Pilot Data Link Communication – Aeronautical Telecommunications Network
Honeywell EASy II CPDLC FANS 1/A (Future Air Navigation System)
Honeywell EASy II ADSB Out (Automatic Dependent Surveillance Broadcast Out)
Honeywell MCS7120 SATCOM Inmarsat Aero H+ / Swift Broadband
Honeywell EGPW Enhanced Ground Proximity Warning Sys

Dual Honeywell NV877A VOR / ILS / MKR / GPS
Dual Honeywell DF855 Automatic Direction Finder
Dual Honeywell DM855 Distance Measuring Equipment
Dual Honeywell XS858B Mode S Transponders
Dual Honeywell KHF1050 HF Communication
Dual Honeywell ARCOMBI Flight Recording System
Dual DME Corp SRB 406B ELT (Life Rafts)
Two Honeywell CK600 Checklist Controllers
Two Honeywell KB600 Multifunction Keyboards
Two Honeywell CC600 Cursor Control Devices
Triple Honeywell TR866B VHF Communication
Triple Honeywell AV900 Flight Deck Audio
Triple Honeywell LASEREF V Micro Inertial Reference Unit
Third Honeywell TR866B VDR VHF Voice and Flightdeck Datalink Comm System with 118136.975 MHz Tuning Range
Four Honeywell DU1310 Display Units
ACSS TCAS 3000 TCAS with Change 7.1
Goodrich Smart Probes Air Data
Goodrich Ice Detector

Interior

Features 14 Passengers + 2 Flight Deck Crew + Crew Jump Seat Configuration with Forward 30-Inch Crew Lavatory with Fixed Sink a Storage Area and Aft Cabin VIP Lavatory with Vanity Cabinet. Left & Right-Hand Forward Storage Cabinets with Hinged Door. Forward Cabin has 4 Chairs in Club Arrangement 2 Pullout Tables, Mid-Cabin has a 4-Place Conference – Dining Group with Dining - Table opposite a Credenza, Aft Cabin has Two (2) 3-Place opposing Divans.



Exterior

2022 overall Matterhorn White with Dark and Light Brown Stripes











**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.**



Think Tank Total Solutions Practice

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