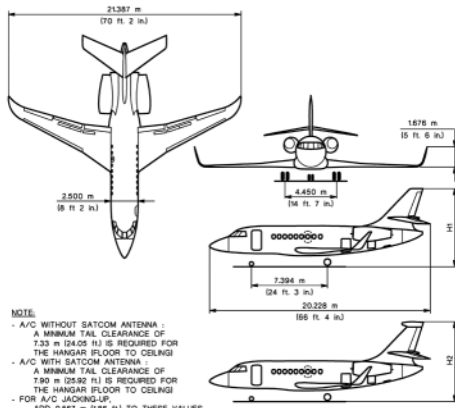


FALCON



NOTE:
 - A/C WITHOUT SATCOM ANTENNA:
 A MINIMUM TAIL CLEARANCE OF
 7.33 m (24.05 ft) IS REQUIRED FOR
 THE HANGAR FLOOR TO CEILING
 - A/C WITH SATCOM ANTENNA:
 A MINIMUM TAIL CLEARANCE OF
 7.90 m (25.92 ft) IS REQUIRED FOR
 THE HANGAR FLOOR TO CEILING
 - FOR A/C JACKING-UP,
 ADD 0.927 m (3.04 ft) TO THESE VALUES

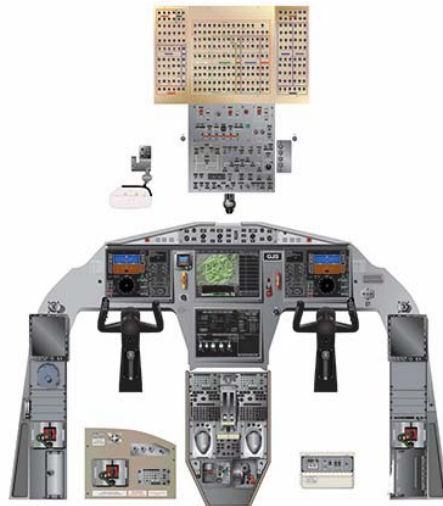
CONFIGURATION	H1 FW LIGHT INCLUDED	H2 SATCOM TP FAIRING INCLUDED
MTOW	18141 Kg (40200 lb)	8390 m (27531 ft)
MLW	16295 Kg (35930 lb)	7078 m (23232 ft)
MFW	10550 Kg (23247 lb)	7182 m (23558 ft)
MFW AND MLG SHOCK ABSORBER DEFLATED	9600 Kg (21164 lb)	7045 m (23110 ft)
MFW AND MLG SHOCK ABSORBER DEFLATED	9600 Kg (21164 lb)	7303 m (23963 ft)

Falcon 2000EX EASy/DX/LX/S Aircraft

Generalization/Familiarization Maintenance

This 5-day maintenance course will help technicians understand the aircraft systems, servicing, and practical know-how needed to maintain the aircraft properly. This course is for the technician that has similar aircraft experience as well as the manager or scheduler who wants a better understanding of the aircraft. If the aircraft is available, actual hands-on practices will be conducted to ensure a complete understanding of aircraft systems and 'real-world' maintenance practices.

The Falcon 2000EX EASy/DX/LX/S class offers an excellent way to expand technician productivity.



Course Length
5 Days (40 Hours)

FAA IA Approval Code:

C-IND-IM-161031-K-010-004



Other GLOBALJET courses available for your Falcon 2000EX EASy/DX/LX/S:

FAA Accepted

- Falcon 2000EX EASy/DX/LX/S Initial*
- Falcon 2000EX EASy/DX/LX/S Line*
- Falcon 2000EX EASy/DX/LX/S Refresher*
- Falcon 2000EX EASy/DX/LX/S Electrical Interface*
- Falcon 2000 to Falcon 2000 EX EASy/DX/LX/S Differences*

For more information on your Falcon 2000EX EASy/DX/LX/S please contact:

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