

FALCON

**Course Length
10 Days (80 Hours)**

Falcon 2000 (CFE 738) (Pro Line 4) Aircraft

B2 Practical Maintenance

UAE GCAA
Approval Number:



UAE.CAR 147.31

Other GLOBALJET courses available for your Falcon 2000 (CFE 738) (Pro Line 4) type aircraft:

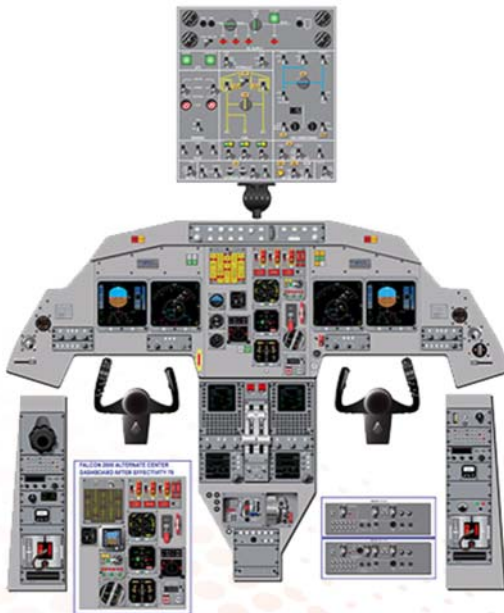
Other GCAA Approved Courses:
Falcon 2000 (CFE 738) B1 Theoretical
Falcon 2000 (CFE 738) B1 Practical
Falcon 2000 (CFE 738) (Pro Line 4) B2 Theoretical

CONFIGURATION	WING SPAN	WING AREA	WING LOADING	WING TIP SPEED	WING TIP CLEARANCE
MTOW	18550 kg (41000 lb) - 115% OF MAC	7320 m ² (13200 sq ft)	2540 kg/m ² (630 lb/sq ft)	1.040 m (341 ft)	1.040 m (341 ft)
MCO	10800 kg (23800 lb) - 58% OF MAC	7320 m ² (13200 sq ft)	1475 kg/m ² (365 lb/sq ft)	0.700 m (229 ft)	0.700 m (229 ft)
OW	10000 kg (22000 lb) - 55% OF MAC	7320 m ² (13200 sq ft)	1365 kg/m ² (330 lb/sq ft)	0.630 m (207 ft)	0.630 m (207 ft)
OW AND PAS.	10000 kg (22000 lb) - 55% OF MAC	7320 m ² (13200 sq ft)	1365 kg/m ² (330 lb/sq ft)	0.630 m (207 ft)	0.630 m (207 ft)

NOTE:
 - A/C WITHOUT SATCOM ANTENNA
 - A MINIMUM TAIL CLEARANCE OF 7.31 m (23 ft 10 in) IS REQUIRED FOR THE HANGAR FLOOR TO CEILING
 - A/C WITH SATCOM ANTENNA
 - A MINIMUM TAIL CLEARANCE OF 7.31 m (23 ft 10 in) IS REQUIRED FOR THE HANGAR FLOOR TO CEILING
 - FOR A/C JACKING-UP, ADD 0.50 m (16 in) TO THESE VALUES

The GCAA B2 Practical maintenance training course is fully compliant with GCAA Part 66, Appendix III requirements for the Falcon 2000 (CFE 738) (Pro Line 4) aircraft type. This course covers a broad cross-section of task types and complexity levels.

B2 Practical training focuses on the applied learning aspect of a wide range of airframe, engine, and avionics topics. This course is intended as a continuation and enhancement of a quality B1 Theoretical course. Upon successful completion, this class will certify aviation technicians for work on Falcon 2000 (CFE 738) (Pro Line 4) type aircraft.



For more information on your Falcon 2000 (CFE 738) (Pro Line 4) please contact:

Sales@globaljetservices.com

30 Tower Lane →

Avon, CT → 06001

Tel (860) 651-6090 → Fax (860) 651-3618

globaljetservices.com

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