



Quality maintenance at an affordable cost

...from Cranfield Aerospace



Cranfield Aerospace (CAe) has 60 years experience in providing premium quality maintenance.

CAe utilises its own UK based hangar facilities under its Part 145 Maintenance Organisation approvals, to provide installation services, maintenance and ongoing support. CAe is also an approved design and production organisation (EASA and MoD) and has the authority to design, build and manufacture modifications (minor and major) and repairs for both military and commercial aircraft.

CAe has many years of experience in working closely with its customers from initial requirements capture to aircraft survey, through to design and certification of bespoke modifications, aircraft specific repair schemes and both scheduled and unscheduled maintenance.

- Fixed price checks & menu pricing
- Defect rectification & in-house approval of bespoke repairs
- Proactive customer care
- Committed turnaround times
- High security hangar facilities
- Approvals & certification of mandatory/customer required modifications
- Easily accessible by air, road and train
- Fully equipped & ILS approved airfield

**Safety, Security,
Comfort & Communications**
...improvements for your aircraft





Cranfield Aerospace (CAe) has established an excellent reputation for personalised service and has the capability to provide a high quality delivery irrespective of aircraft background and ownership history.

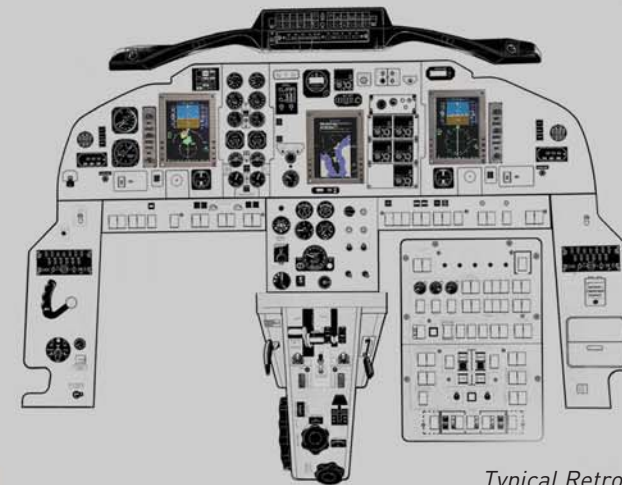
CAe has its own hangar facilities located centrally at Cranfield, Bedfordshire UK. Under its Part 145 Maintenance Organisation approval service we provide maintenance & installation services, for support of a wide range of private, business and commercial aircraft.

Mechanical Upgrades

- Cockpit Armour
 - Lower Sidewalls & seats
 - Flight Deck Floor
- Fuel System Inerting
- Paratrooper Door
- Medevac Conversion
- Camera Turrets
- Role Change Certification
- Range Extension
- Cabin Air Conditioning
- Special Pods
- Freight Conversion

Avionic Upgrades

- Glass Cockpit Solution
- ACAS / TCAS II Enhanced Mode 'S'
- 8.33 kHz Radios
- RVSM
- GNS-XLs
- Electronic Flight Bag
- SATCOM – Voice and / or Data
- In-flight Entertainment including ipod Solutions
- Cockpit Security / Surveillance Solutions
- Mandatory Modifications
- Specialist Cameras
- Countermeasure
- Defensive Aids



Typical Retrofit Glass Cockpit Solution for the BAE Jetstream 31/32 Turboprop



Design, manufacture, installation & certification for civil & military customers.

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