

Germania Executive GmbH

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fax +49-4881-93.66.95

e-mail: eurojets@germania-executive.com



Fairchild Dornier 328JET

Registration	OE-HTG
Manufacturer	Fairchild Dornier, Germany
Model	328-310
Serial Number	3162
Delivery ex Works	03/2001

Total Time since new	4174
Total Cycles since new	2697

Times and cycles as per 12th April, 2010

One Owner since new
No known damage history

Details believed to be correct but not guaranteed; to be verified on inspection.

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1. GENERAL

- The Aircraft was built in 2001 by Fairchild Dornier, Oberpfaffenhofen, Germany, to the highest standards.
- All maintenance tasks are or will be completed by the time of delivery;
- All ADs & mandatory SBs are or will be complied with by the time of delivery;
- Aircraft will be delivered with a valid C of A for Export

2. CERTIFICATION

- Aircraft is JAR-OPS 1 / EASA certified for commercial operation;
- Aircraft is CAT I certified (CAT II optional)
- Aircraft is RVSM compliant
- Aircraft is certified up to and including FL 350

3. POWER PLANT / APU

ENGINES

Two Pratt & Whitney, Canada, PW 306B

with a thrust of 6.050 lbs. each

TBO 6.000 hours

Serial Number	TSN	CSN	TSHSI	CSHSI
PCE-CD121	4090	2640	153	137
PCE-CD131	4115	2653	259	207

Engines are on P&W ESP (Eagle Service Plan) Silver

Both engines Phase IV upgraded

APU

Model: GTCP36-150(DD)

S/N P- 249

Time Since New 2707 hours

Cycles not recorded

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4. CURRENT OPERATION WEIGHTS

Basic Operational Weights are:

Max Gross Taxi Weight (MGTW) 34789 lbs 15780 kg

Max Take-Off Weight (MTOW) 34524 lbs 15660 kg

Max Landing Weight (MLW) 31724 lbs 14390 kg

Max Zero Fuel Weight (MZFW) 28814 lbs 13070 kg

5. COCKPIT LAYOUT

- a) Two Crew seats, with sheep skin covers
- b) One Jump Seat

The aircraft is equipped with EASA approved cockpit door;

6. CABIN LAYOUT

- a) The Aircraft has two Quick Change interiors
 - an airline interior with 32 passenger seats (leather)
 - an "Executive" interior with 6 large VIP seats (leather) with 4 folding tables plus 10 airline seats and a wardrobe on L/H side of forward cabin

b) There is a door giving direct access from the cabin to the baggage compartment; in order to make this door accessible one airline seat has to be removed

c) Galley Configuration: Airline Galley aft

d) Storage compartments

Overhead bins (hat racks) are available for stowage of hand baggage and coats over the seats along the R/H side of cabin. The "Executive" interior has a wardrobe on L/H side of the cabin.

d) Lavatories

There is one airline type lavatory aft

7. BAGGAGE LAYOUT / VOLUMES

Aft Baggage Compartment 6,4 cbm accessible from Passenger Cabin.

Cargo Door 1.250 m x 0.508 m

Sill Height: 1.117 m

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8. FUEL SYSTEM

The aircraft is equipped with Extended Range tanks giving it a range of max. 2.000 nm.

The usable fuel tank capacity of the standard aircraft is 4.542 liters, in wings and feeder tanks; the Extended Range tanks have an additional capacity of 1760 liters bringing the total quantity of usable fuel up to 6.302 liters.

The fuel quantity indication system is calibrated in kilos.

9. ENTERTAINMENT SYSTEM

The aircraft is equipped with a standard passenger address and music entertainment system.

10. AVIONICS

Honeywell Primus 2000, 5 CRTs, EFIS, EICAS, FMS, ELT 406 MHz, Dual Primus II Integrated Radio System, Dual Integrated Avionics Computer, Automatic Flight Control System, Dual Digital Air Data Reference Unit, Dual Altitude and Heading Reference System, Primus 660 Weather Radar, TCAS II, EGPWS, digital FDR, digital CVR, Wind Shear Detection, RVSM, 8.33 Spacing

11. WHEELS AND BRAKES

- a) Nose Wheel Tyres: Goodyear
- b) Main Wheel Tyres: Goodyear
- c) Brakes: Bendix

12. MAINTENANCE

CAMP monitored

According to Low Utilization Program (LUMP) based on max. 1200 flight hours p.a. the following maintenance intervals are required

12.1 Light Maintenance

Phase 1 every 2 Weeks

Phase 2 every 6 Months

Phase 3 every 12 Months

Phase 4 every 24 Months

Phase 5 every 48 Months

Phase 6 every 96 Months

12.2 Landing Gear Maintenance

Overhaul Interval Landing Gears(NLG& MLG):

22.000 Flight Cycles or 10 Years.

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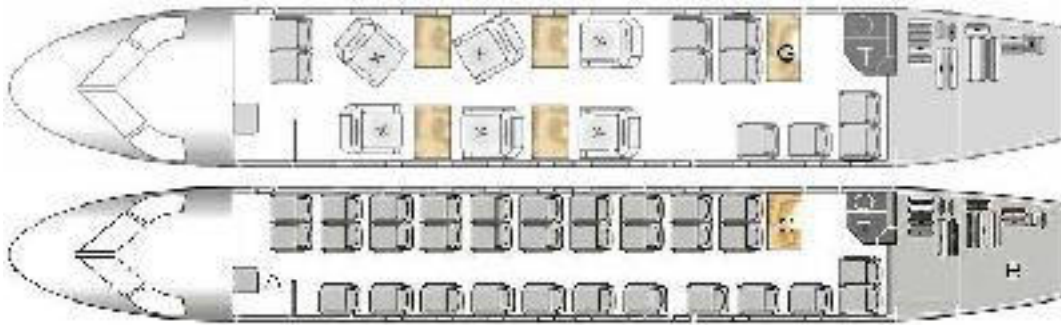
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13. DRAWINGS (LOPA) / FOTOS



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