







AIRCRAFT LISTING DETAILS

Total Hours: 5662 Hours
Total Landings: 3793 Landings

Engines: Pratt & Whitney PW 306A

Engine Hours: 5365.1 5506.7 Engine Cycles: 1641 1641

Program: ESP GOLD

APU: Allied Signal GTCP36-150

Total Time: 2596 Hours

Maintenance: EASA Part 145 Standards

Program: MSP

Basic Operating Weight: 20,700lbs (inc. crew)

HIGHLIGHTS:

- Rockwell Collins TCAS II Change 7
- VHF 8.33 kHz
- Honeywell EGPWS MARK V
- 60 Hertz power system
- Leading edge slats and Krueger flaps in combination
 with the trailing edge slotted Fowler flaps
- Certified for extended overwater operations
- Belted lav seat
- Built and maintained to transport standards



INTERIOR:

- 9 pax fire blocked designed interior
- Forward cabin area has stowable jump seat and large galley storage
- Forward club 4, aft 30place divan and 2 seat opposite in white leather
- Forward galley with sink, warming oven, coffee maker, entertainment equipment,
 gasper-cooled storage compartment, large ice drawer, storage for china, cutlery
 and crystal
- Forward and aft wardrobe
- Aft full service private lavatory with sink and vanity cabinet
- Dual DVD and stereo CD player entertainment system
- Forward and aft monitors
- Tastefully furnished birdseve veener wood finish in two colours with satin goldplated inlay

EXTERIOR:

Overall white with black stripes.



AVIONICS:

Type of Unit	Quantity	Description
GPS (Global Positioning System) DME (Distance Measuring Equipment) ADF (Automatic Direction Finder) HF COM (High Freq. Communication) CVR (Cockpit Voice Recorder) FDR COMMUNICATIONS NAVIGATION TRANSPONDER RADAR IRS	N/A Dual Dual Dual Single	Collins GPS-4000A Collins DME-4000 ADF 462 Honeywell KHF-950 Universal CVR-120 Honeywell 88 Collins VHF-4000E Collins NAV-4000 Collins TDR-94D Mode S Collins WXP-4220 Colour Honeywell Laser Ref 4

FLIGHT MANGEMENT & CONTROL SYSTEMS:

- Collins 5 Display EFIS
- Collins 6100 Flight Management & Control System
- Dual Collins AHS-3000
- Dual Collins FCC-4005 Autopilot



SPECIAL FEATURES:

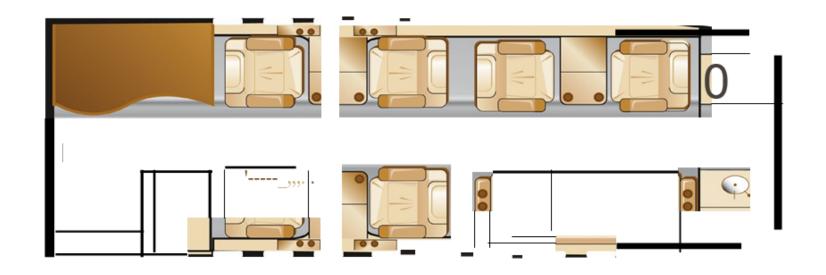
- Honeywell Laser Ref 4
- FAA Safety amd Comfort enhancement modifications including:
- Target type Thrust Reversers
- Dual wheels for safety and stability; nose steer-by-wire system
- Pressurised, heated, lockable and illuminated baggage compartment
- 115 cu ft Oxygen bottle
- Honeywell Laseref 4
- Collins Airshow Network
- BF Goodrich Stormscope
- Second King HF950
- RVSM equipped
- MNPS, RNP / ANP including BRNAV/RNPS without limitations
- AERO I satellite telephone
- Aerial view tail camera

- This aircraft is maintained only to the highest standards (MSG-3 Maintenance Inspection Program) by its original owner, to ensure embodiment of all current technologies well beyond even FAA and EASA regulatory requirements.
- AIRCRAFT enrolled AOS











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