



AMBER JET

Learjet 75, S/N 494

Year of Manufacture – 2015

Entry into Service – 2015



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HIGHLIGHTS

Single Owner Since New operated by European AOC Holder
Warranty Coverage – Aircraft Structure: 60 Months or 5000 Hours
Warranty Coverage – Windshield: 60 Months or 2500 Hours
Enrolled on Engines, APU & Airframe Programs
EASA and FAA Compliant
ADS-B OUT & CPDLC / WAAS & LPV Compliant
Fully transferable Warranties
Synthetic Vision
GoGo ATG 5000 WiFi with Talk and Text
Lufthansa Technik’s “NICE” Cabin Management System
Improved Turbulence detection GWX 70 WX radar
Chart lighted holders, Crew Check List,

AIRFRAME: as on 28-APR-2019

Total Time Since New: 1862:35
Total Landings Since New: 1442
Program Coverage: Honeywell MSP Gold on Engines and APU (USAGE BASED – up to 10 % return on all invoices, credited to the account calculated on 6 months basis brochure attached)
Enrolled on Bombardier Smart Parts Plus
Maintenance Tracking: CAMP
Certification: EASA / FAA
SBs done: Reinforcement Baggage door frame, reinforcement fuel panel area

ENGINES

Description: Honeywell TFE731-40BR
Engine #1 Serial Number: P137198
Engine #1 Total Hours Since New: 1862:35
Engine #1 Total Cycles Since New: 1442
Engine #2 Serial Number: P137197
Engine #2 Total Hours Since New: 1611:35
Engine #2 Total Cycles Since New: 1239

APU

Description: Honeywell RE100 SN: P-532
APU Total Time Since New: 812:40
APU Serial Number: 1663



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AVIONICS

Type of Unit

EFIS (Electronic Flight Instrument System)
EICAS (Engine Indicating and Crew Alerting System)
XPDR (Transponder)
ADC (Air Data Computer)
NAV (Combined Navigation)
RADAR
VHF
FMS (Flight Management Systems)
TCAS (Traffic Collision Avoidance System)
HF COM (High-Frequency Radio)
RAD ALT (Radio Altimeter)
SAT WX (Satellite Weather)
ELT (Emergency Locator Transmitter)
SVS (Synthetic Vision Systems)
DME Transceiver
TWAS
CVR (Cockpit Voice Recorder)
FDR (Digital Flight Data Recorder)

Quantity

Triple
Single
Dual
Dual
Dual
Single
Dual
Dual
Single
Single
Single
Single
Single
Single
Single
Single
Single

Description

Garmin GDU1400 PFD/MFD/EFIS Displays
Garmin
Garmin GTX3000 Transponders w/ ADS-B Out
Garmin GDC7400
Garmin GIA63W Com/Nav, GPS with WAAS
Garmin GWX70
Navigation receivers

Garmin GTS8000 TCAS II w/ Ch. 7.1
KHF-1050 communication w/SELCAL
Rockwell Collins ALT-4000
XM Satellite Weather
Artex C406-N; 406MHz ELT

Terrain Awareness and Warning System
FA2100 CVR
Structural wiring provisions

INTERIOR

Number of passengers: 9
Galley: Forward Right-Hand Side Galley
Forward Cabin Configuration: Four (4) Place Executive Club Seating with tables
Rear Cabin Configuration: Four (4) Place Executive Club Seating with tables
Lavatory: Aft Fully Enclosed, Belted Lavatory
Galley Equipment: Hot Liquid Container, Cabin Management System, Ice Drawer, iPod 30-pin Docking Station

EXTERIOR

Color: White with red stripes
Paint date: 2015



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