

1981 Learjet 35



Aircraft Summary

General

Year
1981
Manufacturer
LEARJET
Model
35A
Serial Number
413
Registration #
D-CFCF



Condition

Used

Based at

EDLW

Description

Aircraft is being offered, "as-is, where-is"

Airframe

Total Time

15597

Total Landings

9545

Maintenance Tracking

CAMP

Airframe Notes

Total Time Since New: 15597:22 Hours Total Landings Since New: 9545 Cycles

Engine Program

Engine Maintenance Program

Other

Engine Program Notes

Engines on Honeywell Maintenance Service Plan Gold agreement

Engine 1

Engine 1 Manufacturer

HONEYWELL

Engine 1 Serial Number

3070170-1

Engine 1 Time

2100

Engine 1 Time Since

SOH

Engine 1 TBO

4200

Engine 1 Notes

Performed at 13064:49 hrs. in Oct 2010

Engine 2

Engine 2 Manufacturer

HONEYWELL

Engine 2 Time

2100

Engine 2 Time Since

SOH



Engine 2 TBO

4200

Engine 2 Notes

Performed at 12780:14 hrs. in Feb 2010

Avionics

Avionics/Radios

CVR UASC CVR-30B FDR L3 COMM SSFDR F1000 Dual ADF Collins ADF-60A ELT Artex C 406-2 Dual DME Collins DME42/40 AP J.E.T. FC-200F VHF-S/E Collins VHF21C, 8,33/25Khz VHF-S/E Collins VHF21C, 8,33/25Khz HF-S/E Sun Air RE800 Dual VHF-NAV Collins VIR-30A RAD ALT Collins ALT-55B TCAS Bendix/King TPU-67B Vers. 7.1 TAWS UASC TAWS Class A XPDR Mode-S Bendix/King MST-67A XPDR Mode-S Bendix/King MST-67A WX Radar Sperry RT-4001 FMS UASC UNS-1K MF Display UASC MFD-640 Additional Equipment Learjet Group approval for RVSM Allied Signal conversion to TFE731-2C AirCon conversion from R12 to R134a

Exterior

Year Painted

2016

Exterior Notes

Beige 12DQ Beige 6404 Black RAL 9005 jet black Black stripes RAL 9005 jet black

Interior

Year Interior

2016

Number of Seats

8

Galley

Yes

Galley Configuration

Forward

Interior Notes

Refurbished: Seats, Carpet, Sidewall, Panels Forward Cabin Configuration three (3) place Aft Cabin Configuration five (5) place group with opposing two-three (2-3) Baggage, 40 cu.ft Lavatory

Inspection Status

Inspection Status

Overhaul/Restoration: MAY 2002 at 5982CYC (6000CYC interval) Next due: 11982 CYC (2441 CYC remaining) 12 Year Inspection: performed AUG. 2020 12.000 Hrs Inspection: performed AUG. 2016 ENG 2100Hrs OVH/MPI: Performed at 13064:49HRS, OCT 2010 ENG#1 Performed at 12780:14HRS, FEB 2010 ENG#2



