

2004 Learjet 40





















2004 LEARJET 40

Aircraft Specifications

AIRFRAME:

4026 hours
3616 landings

ENGINES:

2 Honeywell TFE731-20AR-1B
Engine 1: 4026 hours; 3616 cycles
Engine 2: 4026 hours; 3616 cycles

Enrolled on MSP Gold @ \$330/ENG/HR.

INSPECTION STATUS:

Phase A: due Oct 2023
Phase B: due Feb 2024
Phase C: due Oct 2026
Phase D: due Jan 2027
Landing Gear: next due January 2029

Enrolled on CAMP maintenance tracking

ADDITIONAL EQUIPMENT:

Vapor Cycle Air Conditioning
Auxiliary Heat System
Lavatory Sink and Mirror

AVIONICS:

Enrolled on Honeywell HAAP
4 Display Screens [DU870's]
Emergency Locator Transmitter
Cockpit Voice Recorder (CVR)
Dual VHF
Dual RNZ-851
Single Automatic Direction Finder
Dual UNS-1Ew FMS
Dual Digital Air Data Computer
TCAS 7.0
WASS / LPV
ADS-B Out
HF
Dual RM-855
ICS-200 Iridium Telephone System
Single Honeywell MK V EGPWS
Dual Honeywell RCZ-833K

INTERIOR:

6 place arrangement with 6 tan leather club seats, forward galley and aft belted lav. Wood accents and polished brass throughout. Power outlets and USB charging ports.

EXTERIOR:

2018 Paint by Bombardier Tucson
Overall Chevron White with Toreador red, light brown and gold stripes