

1990 Bombardier Learjet 31 For Sale

POA €

QUICK SPEC

Manufacturer	Bombardier
Family	Learjet
Model	Learjet 31
Year	1990
Capacity	2 - 8 Passengers
Range	3,076 km (1,661 Nm) - 1,911 Mi
Max Cruise Speed	832 km/h (449 Kts) - 517 Mph - Mach 0.67
Max.Take-Off Weight	7,030 Kg (15,500 lbs)
Total Time	6,947 Hours
Service Ceiling	15,545 M - 51.000 Ft

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Light Jet
Propulsion - 2 Turbofan Engines
Length - 14,80 m - 48,7 feet
Wing Span - 13,30 m - 43,8 feet
Height - 3,70 m - 12,2 feet
Rate of Climb - 5,480 feet / minute - 27,83 metre / second
Max.Certified Takeoff Distance - 000 metre - 000 feet
Max.Certified Landing Distance - 000 metre - 000 feet
Max.Certified Takeoff Weight - 7,030 Kg - 15,500 lbs
Max.Certified Landing Weight - 6,939 Kg - 15,300 lbs

INTERIOR CHARACTERISTICS

- Gorgeous Forward 4-Place Club
- Eight Passenger Mid-Cabin Configuration
- Dark Tan Leather Seats
- Tan Carpet
- Grey-Laminate Cabinetry
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EXTERIOR CHARACTERISTICS

Base Paint Color - Two Tone Tan
Stripe Color - White with Brown trim
Program Coverage - Plane Parts
Maintenance Tracking - MSP
Registration - SN: 015 I REG: N260LF

POWERPLANT

Engine Model - Honeywell TFE-731-2-3B
Engine Power (Each) - 15,6 kN - 3,500 lbf
Serial Number Left Engine - 00000
Serial Number Right Engine - 0000
Total Hours Left Engine - 6,947 Hours
Total Hours Right Engine - 5,207 Hours
Total Cycles Left Engine - 6,932 Cycles
Total Cycles Right Engine - 5,196 Cycles
Program Coverage - MSP

AIRFRAME

Total Time airframe - 6,947 Hours
Total landings - 5,207 Landings
Entry Into Service Date - 0000
Current Location - POA
Program Coverage - Plane Parts
Maintenance Tracking - CMP

APU

Description -
Serial Number -
APU Total Time - 0,000 Hours
APU Total Cycles - 0,000
Program Coverage - MSP

AVIONICS

- Dual FIS-84 Flight Directors
- Dual EHSI-74 EFIS
- JET FC-531 Autopilot
- Universal UNS-1D FMS with GPS Honeywell
- Primus 450 Color Radar Dual Collins
- VHF-22A Comms
- Dual Collins VIR-32 Navs
- Collins DME-42 DME
- Collins ADF-60 ADF
- Dual Collins TDR-90 Transponders Collins
- ALT-55B Radar Altimeter JET Standby
- Attitude Gyro
- Allen 3137 RMI
- ST3400 TAWS/RMI
- IDC Electric Encoding Altimeter Bendix/King
- CAS-66A TCAS I Artex 406 ELT w/Nav interface
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ADDITIONAL

- Single-point Refueling
- RVSM capable West Star STC
- Increased take off & "0" fuel weight
- N1 DEECs
- Dee Howard Thrust Reversers
- Executive Door
- Wulfsberg Flitefone VI (inoperative)
- Fairchild A100 Cockpit Voice Recorder
- Aux Cabin Heater
- Dual Davtron 877 Clocks
- Wing Ice Light
- Tailcone Maintenance Light
- SAT/TAS Indicator
- Rosemount Probe
- Sony CD with AM/FM Cassette
- Avionics Master Switch
- Whelen Anti collision
- Hawker Sealed Lead Acid Batteries
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OTHER NOTABLE FEATURES

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CATALOGUE ESSAY

The Lear 31 Small Jet was manufactured by Learjet Inc between 1987 and 2003. The cabin measures 12.9 feet long by 4.9 feet wide by 4.3 feet tall giving it a total cabin volume of 268 cubic feet. The dimensions make it comfortable for 8 passengers, with the maximum configuration seating 8. The baggage compartment can hold up to 6 bags, assuming your average piece of luggage is less than 5 cubic feet. The Lear 31 has a maximum range (subject to headwinds, high altitude, hot temperatures, or higher capacity) of 1877 miles and a maximum speed of 515 mph. Common names and abbreviations: LR-31, LR31, LR-31, Learjet 31.