

1990 Aero L-39 C Albatros For Sale

POA €

QUICK SPEC

Manufacturer	Aero Vodochody
Family	L-39
Model	L-39 C Albatros
Version	
Year	1990
Capacity	1 - 1 Passengers
Range	1,100 km (593 Nm) - 683 Mi
Max Cruise Speed	925 km/h (499 Kts) - 605 Mph - Mach 0.80
Max.Take-Off Weight	5,700 Kg (12,566 lbs)
Total Time	TBA Hours
Service Ceiling	11,000 M - 36,000 Ft - FL 360

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft : Jet Trainer Aircraft
Propulsion : 1 Turbofan Engine
Length : 12,13 M - 39,9 Feet
Wing Span : 9,46 M - 31 Feet
Wing Area : 18,8 M² - 202,4 Ft²
Height : 4,77 M - 15,8 Feet
Rate of Climb : 21 M/S - 4,133 Ft/Min
Max.Certified Takeoff Distance : 530 meters - 1,738 feet
Max.Certified Landing Distance : 610 meters - 2,000 feet
Max.Certified Takeoff Weight : 5,700 Kg - 12,566 lbs
Max.Certified Landing Weight : 4,700 kg - 10,362 lbs

INTERIOR CHARACTERISTICS

- Grey
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EXTERIOR CHARACTERISTICS

Base Paint Color -
Stripe Color -
Program Coverage -
Maintenance Tracking -
Registration - SN: 035118 | REG: N39HG

AIRFRAME

Total Time Airframe - 0,000 Hours
Total Landings - 0,000 Landings
Entry Into Service Date - 1990
Base / Location - POA
Program Coverage - Plane Parts
Maintenance Tracking - CMP

POWERPLANT

Engine Manufacturer : Ivchenko
Engine Model : AI-25TL Turbofan Engine
Engine Power : 16,87 kN - 3,790 Lbf
Serial Number Engine - 00000
Total Hours Engine - 0,000 Hours
Total Cycles Left Engine - 0,000 Cycles
Program Coverage - N/a

APU

Description : Saphir 5
Serial Number :
APU Total Time: 0,000 Hours
APU Total Cycles: 0,000
Program Coverage - MSP

AVIONICS

- Garmin 530W & 400, Sandel EHSI, 3 Axis Stec, ADS B Out, Shadin Fuel Flow, Stand-by Attitude, Cabin Altimeter, David Clark Intercom & Headsets,
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ADDITIONAL EQUIPMENT

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OTHER NOTABLE FEATURES

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CATALOGUE ESSAY

The Aero L-39 C Albatros Is Single-Engine, Military Jet Trainer Aircraft, Produced by Aero Vodochody in Czechoslovakia. The Aero L-39 C Albatros Typically Designed for Two Crew Members of 1 Student Pilots and 1 Instructor in Tandem Seating Configuration. The Aero L-39 Albatros Powerplant Is Powered by 1 (One) Ivchenko AI-25TL Turbofan Engine. With a Take-Off Power : 16.87 kN (3,790 Lbf) of Thrust With an Initial Rate of Climb - MTOW of 21 M/S (4,133 Ft/Min) Allowing a Range of 1,100 Km (593 Nm) - 683 Mi, With Max Cruise Speed: 925 Km/H (499 Kts) - 605 Mph - Mach 0.80 and a Service Ceiling : 11,000 M - 36,000 Ft - FL 360. The Aero L-39 C Albatros Maximum Takeoff Weight (MTOW) Is 5,700 Kg (12,566 Lbs). The Aero L-39 C Albatros Length: 12,13 M - 39,9 Feet, a Height : 4,77 M - 15,8 Feet and Main Wingspan : 9.46 Meters (31 Feet).