

# 2000 Airbus ACJ 319-115 For Sale

**POA €**

## QUICK SPEC

Manufacturer	Airbus
Family	A319
Model	ACJ 319-115
Version	
Year	2000
Capacity	4 - 34 Passengers
Range	11,000 km (5,929 Nm) - 6,835 Mi
Max Cruise Speed	871 km/h (470 Kts) - 541Mph - Mach 0.82
Max.Take-Off Weight	75,500 Kg (166,450 lbs)
Total Time	8,800 Hours
Service Ceiling	12,497 M - 41,000 Ft - FL 410

## TECHNICAL SPECIFICATIONS

### GENERAL CHARACTERISTICS

Type of Aircraft - Short to Medium Range Bizzliner  
Propulsion - 2 Turbofan Engines  
Length - 33,84 m - 111 feet  
Wing Span - 34,10 m - 111,11 feet  
Wing Area - 122,6 m<sup>2</sup> - 1,320 ft<sup>2</sup>  
Height - 11,76 m - 30,70 feet  
Rate of Climb - 3,700 ft/min - 18,8 m/s  
Max.Certified Takeoff Distance - 2,600 meters - 8,500 feet  
Max.Certified Landing Distance - 1,350 meters - 4,430 feet  
Max.Certified Takeoff Weight - 75,500 Kg - 166,449 lbs  
Max.Certified Landing Weight - 64,000 kg - 141,640 lbs

### INTERIOR CHARACTERISTICS

Interior	- A Highly-Flexible 34-Passenger Configuration With A Mixture Of Vvip Seating, A Private Office, Business Class Accommodation And Crew Resting Area.
Entrance	- Forward Galley, Lavatory, Wardrobe
Forward Cabin	- Four-Place Conference / Dining Area And Two Individual Chairs
Mid Cabin	- Private Office, Fully Separated From The Main Cabin And Featuring A Three-Place Divan And Two Single Chairs Communications Centre Wardrobe Lavatory
Aft Cabin	- Guest Seating With 28 X Business Class Seats - Crew Rest Area With Wardrobe And Lavatory - Additional Galley

EXTERIOR CHARACTERISTICS

Base Paint Color - Matterhorn White  
Stripe Color - Gold  
Program Coverage -  
Maintenance Tracking -  
Registration - SN: 5792 I REG: B-54111

POWERPLANT

Engine Model - CFM International CFM56-5B7/P  
Engine Power (Each) - 120,12 kN - 27,000 lbf  
Serial Number Left Engine - 00000  
Serial Number Right Engine - 0000  
Total Hours Left Engine - 8,800 Hours  
Total Hours Right Engine - 8,800 Hours  
Total Cycles Left Engine - 6,300 Cycles  
Total Cycles Right Engine - 6,300 Cycles  
Program Coverage - N/A

AIRFRAME

Total Time airframe - 8,800 Hours  
Total landings - 6,300 Landings  
Entry Into Service Date - 2000  
Base Location - Taiwan  
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

- Honeywell Xcvr Weather Radar Dual Thales Fmgc Dual Thales Fac Dual Thales Sec Dual Thales Elac Dual Litef Fcdc Dual Liebherr Sfcc Single Vibrometer Evmu Single Thales Aevc Dual Thales Eiu Tripe Thales Xcvr Vhf Dual Allied Signal Hf/ Comm Transceiver Dual Airbus Cidc Single Amu Single Honeywell Receiver Adf Dual Honeywell Receiver Vor/ Mkr Single Rockwell Collin Sdu Single Rockwell Collin Hsdu Dual Honeywell Intrg-Dme Single Acss-An L3 Communications Xpdr-Atc / Mode S Single Sagem Defense Dmu / Fdiu Single Thales Cfdu Single Airbus Atsu Dual Thales Dmc Dual Airbus Sdac Dual Airbus Fwc Single Thales Sec Dual Ultra Electronics Lgciu Single Messier Bugatti Bsce Dual Intertechnique Bmc Dual Liebherr Aerospace Cont-Air Cond System Dual Nord Micro Press Cont Dual Simmonds Flscu Single Ge Fqic Dual Thales Mmr Dual Hamilton Sundstrand Corp Gcu Triple Northrop Grumman Adiru
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## OTHER NOTABLE FEATURES

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## CATALOGUE ESSAY

The Airbus ACJ 319-115 is Short to Medium Range Bizzliner produced by the European Manufacturer Airbus. The Airbus ACJ 319-115 Interior Configuration of 4 Crew and Typical seating for 19 passengers in a VIP configuration. Spacious Aircraft Interior with a Cabin Height: 2,25 m (7,4 feet), a Cabin Width: 3,70 m (12,2 feet), and a Cabin Length: 23,78 m (78 feet), typically features a spacious and luxurious interior features a galley, lavatory facilities, and a baggage compartment. The Airbus ACJ 319-115 Powerplant is Powered by 2 (Two) CFM International CFM56-5B7/P Turbofan Engines with a Take-Off Power: 120,12 kN - 27,000 lbf of thrust each with an Initial Rate of Climb - MTOW of 3,700 ft/min - 18,8 m/s allowing a Range of 11,000 km (5,929 Nm) - 6,835 Mi, With Max Cruise Speed: 871 km/h (470 Kts) - 541Mph - Mach 0.82 and a Service Ceiling: 12,497 M - 41,000 Ft - FL 410. The Airbus ACJ 319-115 Maximum Takeoff Weight (MTOW) is 75,500 Kg - 166,449 lbs s s with a Max Takeoff Field Length - (TOFL) 2,600 meters - 8,500 feet .The Airbus ACJ 319-115 Length: 33,84 m - 111 feet t, Height : 11,76 m - 30,70 feet and Wing Span: 34,10 m - 111,11 feet