1967 British Aircraft Corporation One-Eleven 419 EP For Sale

POA €

QUICK SPEC

Manufacturer British Aircraft Corporation (BAC)

Family One-Eleven

Model 419 EP

Version

Year 1967

Capacity 4 - 30 Passengers

Range 3,148 km (1,700 Nm) - 1,955 Mi

Max Cruise Speed 879 km/h (475 Kts) - 546 Mph - Mach 0.82

Max.Take-Off Weight 40,370 Kg (89,000 lbs)

Total Time 10,105 Hours

Service Ceiling 10,670 M - 35,000 Ft - FL 350

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Short Range Bizzliner

Propulsion - 2 Turbofan Engines

Length - 28,80 m - 94,6 feet

Wing Span - 28,50 m - 93,6 feet

Wing Area - 102,94 m² - 1,108 ft²

Height - 8,35 m - 27,5 feet

Rate of Climb - 1,042 m/min - 3,420 ft/min

Max.Certified Takeoff Distance - 1,524 meters - 5,000 feet

Max.Certified Landing Distance - 1,158 meters - 3,800 feet

Max.Certified Takeoff Weight - 40,370 Kg - 89,000 lbs

Max.Certified Landing Weight - 33,800 kg - 074,500 lbs

INTERIOR CHARACTERISTICS

 Major Refurbishment and Reconfiguration Sept. 1992 - Spaciously Seats Thirty
 Passengers Featuring a Forward Two- Place Club and Four-Place Conference Grouping in Tan Leather across from a Five-Place Fabric Divan. Second Area has a Four-Place Fabric Divan across from a Two-Place Club in Taupe Leather. Last Passenger Compartment is enclosed in Bulkheads for Privacy and has a Four-Place Conference Grouping in Leather with Fabric Inserts and a Three Place Fabric Divan across. All Chairs and Conference Chairs are ERDA Seating. Hi-low Conference Tables. Gold Plated Fixtures. Cabin Amenities Include: Two TV Monitors, Two Video Cassette
 Players, Compact Disc Player, Surround Sound 1000, Airshow 200. Forward and Aft Enlarged Lavatories. Large Aft Galley with Bar, Microwave, Coffeemaker.

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EXTERIOR CHARACTERISTICS

Base Paint Color -

Stripe Color -

Program Coverage -

Maintenance Tracking -

Registration - SN: 120 I REG: N999BW

POWERPLANT

Engine Model - Rolls-Royce Spey 511-14

Engine Power (Each) - 50,71 kN - 11,400 lbf

Serial Number Left Engine - 00000

Serial Number Right Engine - 0000

Total Hours Left Engine - 10,222 Hours

Total Hours Right Engine - 14,733 Hours

Total Cycles Left Engine - 0,000 Cycles

Total Cycles Right Engine - 0,000 Cycles

Program Coverage - N/A

AIRFRAME

Total Time airframe - 10,105 Hours

Total landings - 6,381 Landings

Entry Into Service Date - 1967

Current Location - POA

Program Coverage - Plane Parts

Maintenance Tracking - CMP

APU

Description - Garrett GTCP-85-115C

Serial Number -

APU Total Time - 150 Hours APU Total Cycles - 0,000

Program Coverage - MSP

AVIONICS

Dual Collins FD-108 Flight Directors Dual Collins VHF-22C COMM'S Dual Collins VIR-32 NAV'S
 Dual Collins ADF'S Dual Collins DME 42 DME'S Dual Collins TDR 94D Transponders Dual Collins
 VOR/ILS/MRK Dual Honeywell GNS-XLS FMS Fairchild A100 CVR RVSM Compliant Sundstrand
 MKII GPWS Primus 880 Radar System Dual Collins 61-B Bendix-Elliott 2000 Autopilot Collins
 TCAS 94 TCAS II King KHF 950 w/ SELCAL Dual IS&S ADDU'S Sandel ST3400 TAWS KGS
 Static Inverters Fairchild F800 FDR

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OTHER NOTABLE FEATURES

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CATALOGUE ESSAY

The British Aircraft Corporation One-Eleven 419 EP is Short Range Bizzliner built by an early jet airliner produced by the British Aircraft Corporation (BAC). The British Aircraft Corporation One-Eleven 419 EP Executive Interior Configuration of 4 Crew and Capacity for Up to 119 passengers (typical 89-99 passengers) offers a Spacious Aircraft Interior with a Cabin Height: 1,88 m (6,2 feet), a Cabin Width: 3,12 m (10,3 feet), and a Cabin Length: 20,90 m (68,7 feet), Typically arranged in a single-class seating configuration, Rows of 4 or 5 seats across, Overhead storage compartments, Small galley for food and beverage service and Lavatory at the rear of the cabin.The British Aircraft Corporation One-Eleven 419 EP Powerplant Powered by 2 (Two) Rolls-Royce Spey 511-14 Turbofan Engines with a Take-Off Power: 50,7 kN - 11,400 lbf of thrust each with an Initial Rate of Climb - MTOW of 1,042 m/min - 3,420 ft/min allowing a Range of 3,148 km (1,700 Nm) - 1,955 Mi, With Max Cruise Speed: 879 km/h (475 Kts) - 546 Mph - Mach 0.82 and a Service Ceiling: 10,670 M - 35,000 Ft - FL 350. The British Aircraft Corporation One-Eleven 419 EP Maximum Takeoff Weight (MTOW) is 40,370 Kg - 89,000 lbs with a Max Takeoff Field Length - (TOFL) 1,524 meters - 5,000 feet .The British Aircraft Corporation One-Eleven 419 EP Length: 28,80 m - 94,6 feet, a Height: 8,35 m - 27,5 feet and Wing Span: 28,50 m - 93,6 feet.