

AIRBUS A319 ACJ FOR SALE 95,000,000 USD



AIRCRAFT TYPE

AIRBUS ACJ319

SERIAL NUMBER / YOM / REGISTRATION

Year 2017

AIRCRAFT HIGHLIGHTS

- Brand new aircraft interior
- Cabin design by Hermes
- 19 seats TTOL
- 5 ACTs for extra range

AIRCRAFT SPECIFICATION SHEET

Entry into service

December 2017

Design Weights

MTOW 76.5 T

Airframe

Airframe hours: 10~ hours for flight from Airbus factory to completion center + testflight

Engines

IAE International Aero Engines; Model V2527M-A5

V2527M-A5 at 26,500 lbs nominal thrust

Serial Numbers: LH V16384 and RH V16386

Certifications

JAR OPS/Part 153 - EASA

41'000 Ft Max Operation Altitude

ETOPS 180 minutes



AIRCRAFT SPECIFICATION SHEET

EQUIPMENT / AVIONICS

- Additional wiring for single HFDL function
- Activation of HFDL function for AOC
- System provisions for SRT2100 SATCOM system – Rockwell Collins Aero H+
- Installation of electrical outlets in the cockpit
- Installation of fourth occupant seat in cockpit
- Installation of electrical foot warmers for pilots
- Five ACTs configuration (alternate sequence A)
- Installation of Fuel Tank Inerting System
- Compliance with automatic dependent surveillance – broadcast (ADS-B) Out regulation for non-radar airspace (NRA)
- Compliance with European enhanced surveillance (EHS) regulation
- Installation of FANS B+ (include VDL mode 2 activation)
- Airstairs
- RVSM
- Terrain Awareness and Warning System (TAWS)
- Traffic Collision Avoidance System (TCAS)
- SATCOM
- Emergency Locator Transmitter (ELT)
- Communication Radios with 8.33 MHz spacing
- FMS: Thales/Smith FMS system
- Hi Frequency: Dual
- EGPWS Transponder; Mode S enhanced Cockpit Voice Recorder (CVR)
- Flight Data Recorder (FDR)
- FM Immunity





AIRCRAFT SPECIFICATION SHEET

EQUIPMENT / AVIONICS

- Additional wiring for single HFDL function
- Activation of HFDL function for AOC
- System provisions for SRT2100 SATCOM system – Rockwell Collins Aero H+
- Installation of electrical outlets in the cockpit
- Installation of fourth occupant seat in cockpit
- Installation of electrical foot warmers for pilots
- Five ACTs configuration (alternate sequence A)
- Installation of Fuel Tank Inerting System
- Compliance with automatic dependent surveillance – broadcast (ADS-B) Out regulation for non-radar airspace (NRA)
- Compliance with European enhanced surveillance (EHS) regulation
- Installation of FANS B+ (include VDL mode 2 activation)
- Airstairs
- RVSM
- Terrain Awareness and Warning System (TAWS)
- Traffic Collision Avoidance System (TCAS)
- SATCOM
- Emergency Locator Transmitter (ELT)
- Communication Radios with 8.33 MHz spacing
- FMS: Thales/Smith FMS system
- HI Frequency: Dual
- EGPWS Transponder; Mode S enhanced Cockpit Voice Recorder (CVR)
- Flight Data Recorder (FDR)
- FM Immunity