

Exported Listing



Leonardo AW139

USD 3,850,000

| Manufacturer | Leonardo |
|------------------------|-----------|
| Category | n/a |
| Configuration | Corporate |
| Year | 2010 |
| Time | 3326 |
| Price | 3850000 |
| Serial Number | 31260 |
| Registration Number | n/a |





For inquires you can reach the seller at:

Email Address: sales@asianskygroup.com | Phone Number: 852 91997751

Description

One Corporate Owner Since New 12 Seats Corporate / Passenger Configuration with Soundproofing Always Hangared Air Conditioning System Emergency Floatation System HUMS, Weather Radar, EGPWS, TCAS Heated Windshield Active Vibration Control System

Avionics

Dual PFD (8 inch × 10 inch Pilot Primary Flight Display)

Dual MFD (8 inch × 10 inch Pilot Multifunction Display)

One Electronic Standby Instrument System (ESIS)

Two Attitude and Heading Reference Systems (AHRSs)

Two Air Data Modules (ADMs)

Two flux valves

Two Display Controllers (DCs)

Two Cursor Control Devices (CCDs)

One Reversion Control Panel (RCP)

One Display Dimming Control Panel (DCP)

One Stability Augmentation System (SAS) control panel

Two Remote Instrument Controllers (RICs)

Two Modular Avionic Units (MAUs) incorporating the following major subsystems and/or functions:

- Vehicle Monitoring System VMS (dual)
- Monitor Warning System MWS (dual)
- Aural Warning Generator AWG (single)
- Central Maintenance Computer CMC (single)
- Limited 4-Axis Digital Automatic Flight Control System

Provision for CVR/FDR data interface (single)

Flight Director System (dual)

Pilot and Copilot microphone and headset

Pilot and Copilot interphone control (cyclic grip and floor switches)

Left Modular Radio Cabinet (MRC) with the following modules:

- One VHF Comm
- One VOR/LOC/GS/MB

Right Modular Radio Cabinet (MRC) with the following modules:

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- One VHF Comm
- One Mode-S diversity transponder
- One VOR/LOC/GS/MB
- One ADF
- One DME

Two pedestal mounted MCDUs (Multi Control Function Display Units)

1st Radar Altimeter (RT - 300)

2nd Radar Altimeter System (RT - 300)

Emergency Locator Transmitter (ELT - 121.5/243/406 MHz)

One Flight Guidance Controller

Honeywell GPS module with Flight Plan Management System (FPMS)

Pilot and copilot digital audio panels with remote ICS audio port for ground operation

Pilot clock (digital)

Copilot clock (digital)

One magnetic compass

One Outside Air Temperature indicator

Two Master Warning Lights (MWLs)

Two Master Caution Lights (MCLs)

Engine 1 Fire Light

Engine 2 Fire Light

Baggage compartment smoke detector light

Dual electrical power connection for CVR/FDR (FAA requirement compliant)

Cockpit Voice Recorder & Flight Data Recorder (CVR/FDR) with Underwater Locator Beacon (ULB)

Equipment

Limited 4-Axis DAFCS

Moving map Sky Force Observer MKIII with std aeronautics charts

Honeywell Primus 660 Weather radar

Ice Detector

Storm Window for the Copilot

HUMS

Additional Anti-Collision Light

Strobe Lights

Emergency Floating System (provision and removable parts)

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Kevlar rigid covers for Emergency Floats

Pilot and co-pilot adjustable seats (in lieu of std seats)

Customized leather covering for Pilot and co-pilot seats (same color as interior)

Heated Windshield

Enhanced Ground Proximity Warning System (EGPWS) (provision and removable parts)

TCAS I KTA-970 Honeywell Bendix/King (provision and removable parts)

Approaches Plates chart holder with light for pilot and co-pilot

Auxiliary Heavy Duty battery 27 Ah (in lieu of 13 Ah)

Active Vibration Control System (AVCS) provision

Active Vibration Control System (AVCS) installation

Exterior

Customized painting scheme in metallic color with extra coating: Two color polyurethane painting in accordance with OEM standard painting scheme

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