2014 SERIAL NUMBER 266





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Introducing 2000LXS SN 266— where exceptional pedigree is just the beginning.

In the super mid-size category, the Falcon 2000LXS is in a class all its own. It offers 4,000nm range, a certified ceiling of 47,000 feet, and remarkable short-field performance. The 2000LXS cabin is both spacious and quiet, providing a comfortable, productive environment for both domestic and intercontinental destinations.

2014 SN 266 is at the head of that class, with one U.S. corporate owner since new and a flight operation so impressive you'll want to see it for yourself. The pedigree of this aircraft is immediately apparent. The condition of its paint and interior will instill the highest confidence in how this aircraft has been cared for since its delivery.

2000LXS SN 266 is also well equipped, featuring a 10-passenger configuration in warm, neutral tones, with Avance L5 WiFi, synthetic vision, FANS/CPDLC capability, and more.

We invite you to call now to learn more; then schedule a visit to see this outstanding aircraft.

AIRCRAFT SERVICES

312 961-3688 IIM@DONATHAIRCRAFT COA

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HIGHLIGHTS

Exceptional pedigree: one U.S. corporate owner since new

Paint and Interior in excellent condition

No known damage history

Preferred 10-passenger interior

Engines enrolled on ESP Gold

Gogo Avance L5 WiFi

Smartview Synthetic Vision System

CERTIFICATION

Entry Into Service: January, 2014

FAA Part 91 Certification

AIRFRAME

4,093 hours (2/24/25) TOTAL TIME

2,727 LANDINGS

ENGINES

Rolls Royce Tay MK 611-8C

| | ENGINE 1 | ENGINE 2 |
|------------------|------------|------------|
| SERIAL# | PCE-CF0619 | PCE-CF0608 |
| HOURS SINCE NEW | 4,019 | 3,913 |
| CYCLES SINCE NEW | 2,662 | 2,593 |
| OVERHAUL DUE | 9,632 hrs | 9,632 hrs |

APU

Honeywell GTCP36-150(F2M)

SERIAL# P-645

1,574 HOURS SINCE NEW



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AVIONICS

Honeywell Primus Epic EASY II - Cert 4

- 2 Honeywell Flight Management System (FMS)
- 2 Honeywell Global Positioning System (GPS)
- 2 Honeywell Laseref V Inertial Reference System (IRS)
- 2 Honeywell MAU-920 Modular Avionics Unit (MAU)
- 3 Honeywell AV-900 Flight Deck Audio
- 3 Honeywell TR-866B VHF Com
- 2 Honeywell NV-875B Nav System
- 2 Honeywell XS-858B Air Traffic Control
- 2 Honeywell DF-855 Automatic Direction Finder (ADF)
- 2 Honeywell DM-855 Distance

Measuring Equipment (DME)

2 Honeywell AZ-200 Air Data System (ADS)

Aircell Axxess II Satcom

Honeywell Primus 880 Weather Radar

Electronic Jeppesen Charts

Honeywell RT-300 Radio Altimeter

ACCS TCAS 3000

Traffic Alert and Collision Avoidance (TCAS II)

Honeywell Enhanced Ground Proximity Warning System (EGPWS)

Honeywell Flight Data Recorder (FDR)

Honeywell Cockpit Voice Recorder (CVR)

ELTA ADT-406 Emergency Locator Transmitter (ELT)



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ADDITIONAL EQUIPMENT AND FEATURES

Smartview Synthetic Vision System (SVS)

Third AV-900 Audio System

FANS 1/A+ / CPDLC Miltope Cockpit Printer

SBAS/LPV Capability Teleflex Recognition Lights

ADS-B Out LED Taxi Lights

ATN-B1 Datalink LED NAV Lights

VDR 3 Module Capable of VDL Mode 2 Enlarged 02 Bottle (115 Cu. Ft.)

XM Graphical Weather Telescoping Tow Bar

Uplink Weather Capability Main Battery Charging with GPU

Falcon Broadcast Capability

Brake/Wheel Well Heat



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PAINT

BASE Snow White

STRIPES Chroma Air Dark Fantasia

Amazon Blue Ice Silver

INTERIOR

Ten (10) passenger interior

FORWARD CABIN Four-place club

AFT CABIN Four-place conference group

opposite a two-place club

FORWARD GALLEY Enflight high-temp oven

TIA Wavejet microwave

DeLonghi Lattissima Nespresso

Aft lavatory

CONNECTIVITY

Aircell Axcess Phone System

Gogo Avance L5 WiFi

ENTERTAINMENT

Falcon Cabin HD+ Cabin Management System

Airshow with 3D Interactive Map

2 Collins Blu-Ray Players

2 Collins 22" HD LED monitors located in forward

and aft bulkheads

3 Collins 10.6" plug-in HD monitors

MAINTENANCE

Maintenance Tracking—Veryon

Monthly maintenance per OCIP. All other

maintenance per Chapter 5 of the AMM.

2C Inspection and Landing Gear Overhaul

due January 2026































