



AIRFRAME

Total Time Total Landings 11,558.6 Hours 7,862 Cycles

ENGINES

Description Program

Cvcles

Since CZI

Honeywell TFE731-3D-1C Honeywell MSP

ENGINE 1

11,331.8 Hours 7,744 19.3 Hours

Total Time Since New Cycles Since CZI

Total Time Since New

ENGINE 2 11,367.7 Hours 7,758 1.310.2 Hours

ENGINE 3 11.565.3 Hours

1.276.2 Hours

7.903

Total Time Since New Cycles Since CZI

APU

Description Total Time Since New Total Time Since HOT

Garrett GTCP36-100A 4,110.5 Hours 464.2 Hours

Times & Cycles current as of October 4, 2024.

MAJOR FEATURES

Collins Proline 21 with Electronic Charts.

-3D engines.

Engines enrolled on MSP.

Three owners since new, current owner since September 1996.

Excellent maintenance history. Exclusively maintained by Duncan Aviation since September 2007.





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AVIONICS

| Description | Quanity/Model |
|---|---|
| Avionics Package | Collins Proline 21 with IFIS |
| AFD (Adaptive Flight Displays) | Four AFD-3010 |
| FCC (Flight Control Computers) | Dual FCC-4009 |
| AHRS (Attitude & Heading Reference System) | Dual AHC-3000 |
| DCP (Display Control Panels) | Dual DCP-3000 |
| FSU (File Server Unit) | Dual FSU-5010 |
| FGP (Flight Guidance Panel) | FGP-3000 |
| FMC (Flight Management Computer) | Dual FMC-6000 |
| GPS (Global Positioning System) | Dual GPS-4000S |
| VHF COM XCVR (Very High Frequency | |
| | |
| Communication Transceiver) | Dual VHF-4000 |
| Communication Transceiver) COMM/NAV CONTROL UNIT | Dual VHF-4000 Collins CTL-23D Standby |
| | |
| | Collins CTL-23D Standby |
| COMM/NAV CONTROL UNIT | Collins CTL-23D Standby Nav/Com Control |
| COMM/NAV CONTROL UNIT | Collins CTL-23D Standby Nav/Com Control Dual Nav-4000 VHF |
| COMM/NAV CONTROL UNIT VHF NAV REC (Very High Frequency Navigation Receiver) | Collins CTL-23D Standby Nav/Com Control Dual Nav-4000 VHF with GS, MB, ADF |
| COMM/NAV CONTROL UNIT VHF NAV REC (Very High Frequency Navigation Receiver) DME (Distance Measuring Equipment) | Collins CTL-23D Standby Nav/Com Control Dual Nav-4000 VHF with GS, MB, ADF Dual DME-4000 |
| COMM/NAV CONTROL UNIT VHF NAV REC (Very High Frequency Navigation Receiver) DME (Distance Measuring Equipment) RADAR RTA (Receiver/Transmitter/Antenna) | Collins CTL-23D Standby Nav/Com Control Dual Nav-4000 VHF with GS, MB, ADF Dual DME-4000 RTA-858 |
| COMM/NAV CONTROL UNIT VHF NAV REC (Very High Frequency Navigation Receiver) DME (Distance Measuring Equipment) RADAR RTA (Receiver/Transmitter/Antenna) RADAR ALTIMETER | Collins CTL-23D Standby Nav/Com Control Dual Nav-4000 VHF with GS, MB, ADF Dual DME-4000 RTA-858 ALT-4000 |
| COMM/NAV CONTROL UNIT VHF NAV REC (Very High Frequency Navigation Receiver) DME (Distance Measuring Equipment) RADAR RTA (Receiver/Transmitter/Antenna) RADAR ALTIMETER TRANSPONDER | Collins CTL-23D Standby Nav/Com Control Dual Nav-4000 VHF with GS, MB, ADF Dual DME-4000 RTA-858 ALT-4000 Dual TDR-94D |

| Description | Quanity/Model |
|--------------------------------------|----------------------------|
| TCAS (Traffic Alert and Collision | |
| Avoidance System) | TCAS-4000 TCAS II with 7.1 |
| IRF (Inertial Reference System) | Honeywell Laseref V |
| AUDIO PANELS | Dual Honeywell |
| EGPW (Enhanced Ground Proximity | |
| Warning System) | Honeywell Mark V |
| HF XCVR (High-Frequency Transceiver) | Dual Collins 718U |
| CVR (Cockpit Voice Recorder) | L3 Technologies GA 100 |
| ELT (Emergency Locator Transmitter) | Artex 110-406 406 MHz |





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ADDITIONAL EQUIPMENT

Description

| Increased Maximum Take Off Weight | 12 Month Inspection c/w November 2023 by Duncan Aviation LNK |
|---------------------------------------|---|
| Dry Bay mod completed | 24 Month Inspection c/w September 2022 by Duncan Aviation LNK |
| WAAS/LPV Compliant | 4B Inspection c/w September 2022 by Duncan Aviation LNK |
| RVSM Compliant | C Inspection c/w September 2022 by Duncan Aviation LNK |
| Electronic Charts and Weather on MFDs | 2C Inspection c/w September 2022 by Duncan Aviation LNK |
| N1 DEECs | Landing Gear Overhauled September 2022 |
| Third crew member seat | Proline 21 installed September 2007 by Duncan Aviation LNK |
| Securaplane Emergency Power | |
| Precise Pulselite system | |
| Rosen Cockpit Sun Visors | |
| Six 110v power outlets | |
| Airshow 400 | |
| Cabin Entertainment System with DVD | |
| Fwd 14" monitor Rosen monitor | |





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Specifications, description, and photos are for informational purposes and are subject to verification by purchaser's inspection. Aircraft is subject to prior sale or withdrawal from market. Verification of aircraft equipment, times and aircraft condition is the sole responsibility of the purchaser.

MAINTENANCE SUMMARY

Description

INTERIOR

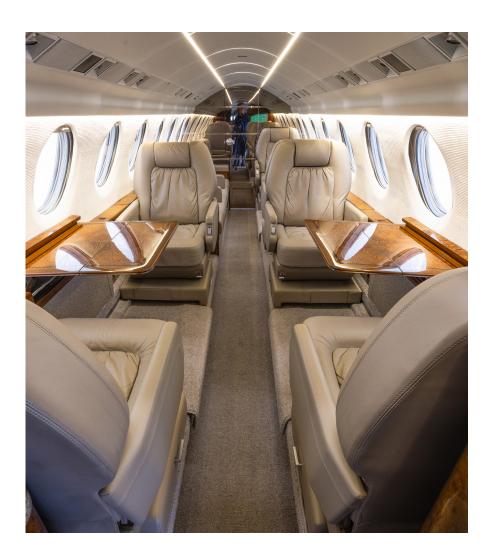
| PASSENGERS | 9 |
|-----------------------|---------------------------------------|
| GALLEY LOCATION | Right-Hand Fwd |
| FORWARD CONFIGURATION | 4-Place Club |
| AFT CONFIGURATION | 2 Single Seats opposite 3-Place Divan |
| LAVATORY | Aft |

DESCRIPTION

Nine passenger executive interior with forward four place club. Aft cabin features a three-place divan opposite two single seats. Forward chairs and two aft chairs are Brown Leather. Aft divan is Brown fabric. Cabinetry is completed in wood veneer with high gloss finish. Right hand forward galley features coffee maker and microwave oven. Cabin entertainment includes Airshow 400. Headliner is a light cream textured fabric. Lower sidewalls light Tan fabric. Light Tan carpet. Completed August 1998 by Garrrett Springfield. Very good condition.

EXTERIOR

Overall White with Gloss Black and Red trim. Completed January 2017 by Duncan Aviation. Excellent condition





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OUR COMMITMENT:

To leverage the extensive experience and resources of Duncan Aviation for the benefit of business aircraft sales and acquisition clients worldwide. Put 66+ years, more than 2,500 team members worldwide, and the experience that comes with more than 3,500 aircraft transactions to work for you.



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Doug Roth offers over 47 years of aviation experience. After starting his career as an avionics technician and earning his pilot certificates, he honed his skills in evaluating and purchasing aircraft while providing management, brokerage, acquisition and pilot services for his own company before joining Duncan Aviation in 1994. He holds an ATP pilot certificate with Learjet, Citation 500, Citation Jet and DC-3 type rating, helicopter rating, and is a current flight instructor for fixed wing single and multi-engine aircraft and instrument.



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Founded by Donald Duncan in 1956 as an Aircraft Sales company, Duncan Aviation is a 4th generation, family owned MRO with more than 2,500 employees who are dedicated to supporting all aspects of aircraft operation and ownership. Duncan Aviation has developed an unparalleled network of contacts by providing services to more than 4,000 aircraft each year and maintaining relationships with nearly 60,000 aircraft owners, operators, and industry sources worldwide. We have a global reputation of trust, transparency, and innovation.

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