



HIGHLIGHTS
Airframe & Avionics Enrolled on ProParts
Engines Enrolled on Power Advantage+
Four (4) Passenger Cabin Seating
Low Time Aircraft
Interior Refurbished November 2022 – High Sierra Edition

AIRI RAWL	
Entry Into Service	2013
Total Hours*	1,690.1
Total Landings*	1,315

AIRFRAME

PROGRAMS	
Engines	Power Advantage+
Airframe & Avionics	ProParts
Maintenance Tracking	CESCOM

DDOCDAMS

ENGINES

Pratt & Whitney 615 F-A	Engine 1	Engine 2	
Total Hours*	1,567.6	1,567.6	
Total Cycles*	1,167	1,167	

^{*} Total Hours and Cycles as of March 24, 2023



AVIONICS

EFIS: Dual PFD's; Single MFD Electronic Flight Instrument System

VHF Transceivers
Very High Frequency Communications

GPS Receivers w/ WAAS / LPV Global Positioning System

Dual Garmin Air Data Computer (ADC)

Attitude Heading Reference System (AHRS)

Automatic Flight Control System (AFCS)

Dual Transponders; Mode S

Terrain Awareness & Warning System (TAWS)

Weather Radar

Radio Altimeter

Automatic Direction Finder (ADF)

Distance Measuring Equipment (DME)

Instrument Landing System (ILS)

TCAS II w/ Change 7.1
Traffic Collision Avoidance System

CVDR: L3 Comm FA-2100 w/ 90 Days ULB Battery Cockpit Voice Digital Recorder

ELT: Artex C406-N
Emergency Location Transmitter

PBN Capable

RVSM / MNPS Capable

Synthetic Vision

Dual Garmin GEA-71 Engine/Airframe Interface Units





INTERIOR

Number of Passengers	Four (4) Passenger Cabin Seating + Two (2) Crew
Cabin Configuration	Four (4) Place Executive Club Seating w/ Dual Fold-Out Tables
Notable Features	Forward Emergency Lav; Nose Baggage Compartment; Aft Baggage Compartment







































