# **JETRON**

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# **HIGHLIGHTS**

WORTH ATTENTION

**Great Pedigree** 

~

One Owner/Operator Since New

~

ESP Gold Engine Program Cabin Heating System

~

Cabin Air Conditioning

**\** 

Automatic Crew & PAX Door Openers

~

Tail Rotor Protection System VIP Corporate Seating

~

WAAS/LPV



ADS-B Out

~

**EASA Certified** 

#### AIRFRAME

Total Hours Since New1 893:36 (As of January 21, 2025)Total Landings Since New5 373 (As of January 21, 2025)

Date of ManufactureFebruary 2012Entry Into Service DateSeptember 2012Current LocationCzech Republic

#### ENGINES

**Manufacturer** Pratt & Whitney Canada Corp.

**Engines Program** ESP Gold

Engine number #1 #2

 Description
 PW207D1
 PW207D1

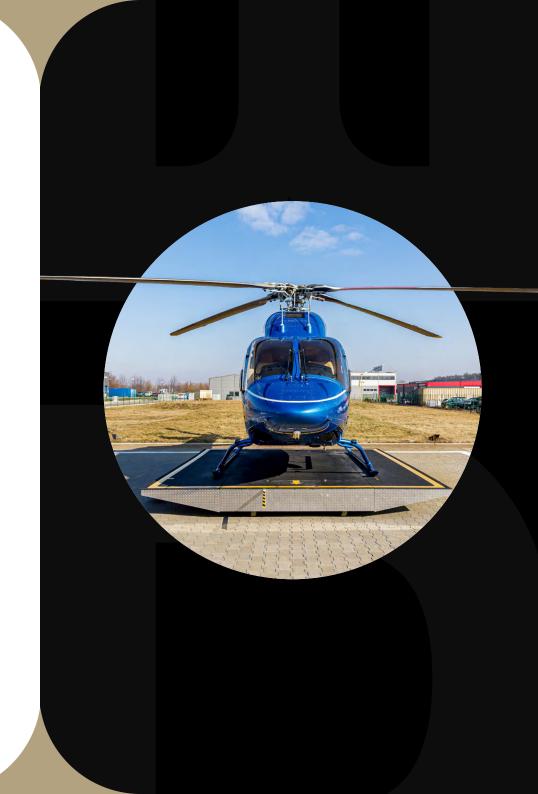
 Serial number
 PCE-BL0177
 PCE-BL0178

 Total Hours Since New
 1 893:36
 1 893:36

(As of January 21, 2025)

**Cycles Since New** 3 268 3 268

(As of January 21, 2025)



#### INTERIOR

Number of passengers Colour scheme

Cabin configuration

Cabin equipment

#### Description

5 (+1) Corporate passenger configuration

Two-tone beige & black leather

Two (2) 21.5" forward facing VIP seats separated

by a center console, Three (3) aft facing 18.5" facing seats

Molded thermoplastic corporate headliner with LED lights, adjustable air vents & leather trim, Cabin soundproofing, Aft Cabin ICS – 6 Place





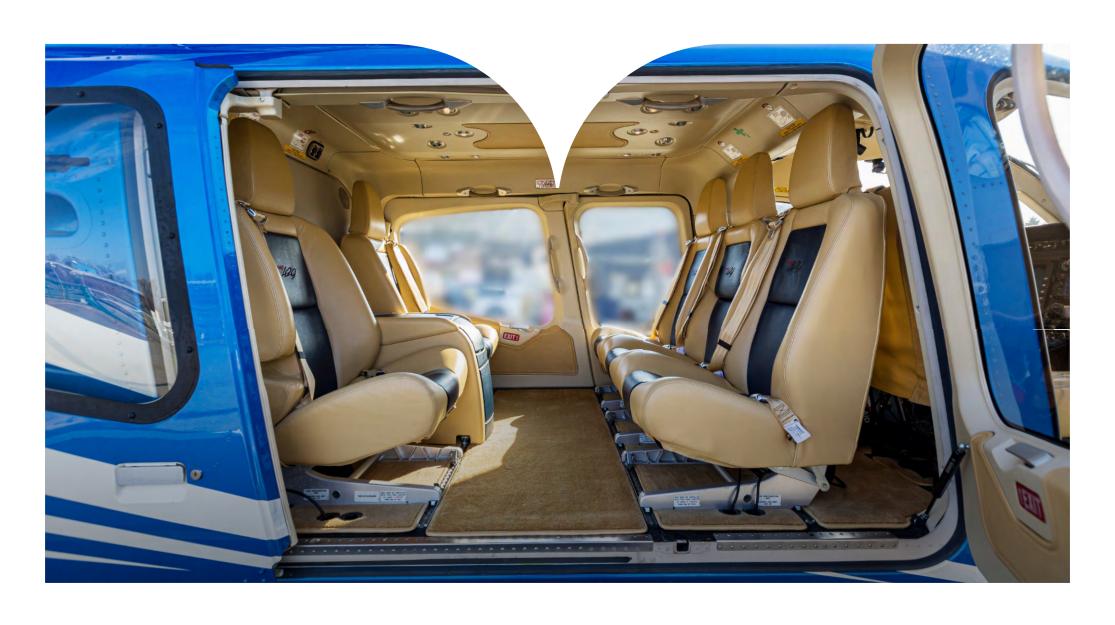








# INTERIORTOUR



## EXTERIOR

Description

Base paint color(s)
Stripe color(s)

Metallic Blue

White







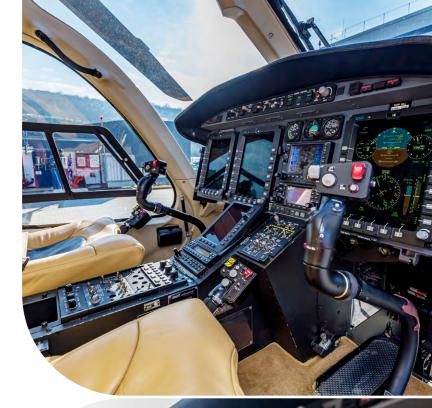
#### AVIONICS

#### Bell BasiX<sup>™</sup>-Pro Integrated Avionics System

Type of Unit	Description
EFIS	Three 6" x 8"color LCD Display Units
Portable MFD	Garmin GPSMAP 696
GPS/NAV/COMM	Garmin GNS-430W & GNS-530W
Mode S Transponder	Garmin GTX 330
ADS-B Out	Compliant
RA (Radar Altimeter)	Honeywell KRA 405B
ELT (Emergency Locator Transmitter)	Artex C406-NHM
TCAS (Traffic Collision Avoidance System)	Avidyne TAS-605
Standby Compass	Two (Dual Pilot IFR)
AD/AHRS (Air Data/Attitude Heading Reference System)	Honeywell KSG7200
ADF (Automatic Direction Finder)	Honeywell KR 87
Audio Panel	PMA-7000H

#### ADDITIONAL EQUIPMENT

AFCS (3-axis) Dual Digital Autopilot
Dual Channel SCAS and Trim Actuators
Course/Heading/Flight Director Panel
Standby Instruments (Attitude, Altitude, Heading and Airspeed)
Electronic Data Recorder (non-crashworthy)
Dual Keyed and/or VOX Intercom System







#### OPTIONAL ACCESSORY KITS

Automatic Crew and PAX Door Openers

Cabin Heating System

Cabin Air Conditioning System

Tail Rotor Protection System

Wirestrike Protection System Provisions

Inlet Barrier Filter

**Electrical Provisions Kit** 

**Dual Pilot Controls Equipment** 

Rotor Brake Equipment

**Articulated Landing Lights** 

Dual 200 Amp Starter Generator

Increased Capacity Battery (53 Amph)

Compressor Wash Kit

Windshield Wipers (Pilot & Co-Pilot)

Pilot Cyclic Stick Locking Device

Corporate Headliner with Led Lights & Adjustable Air Conditioning Vents

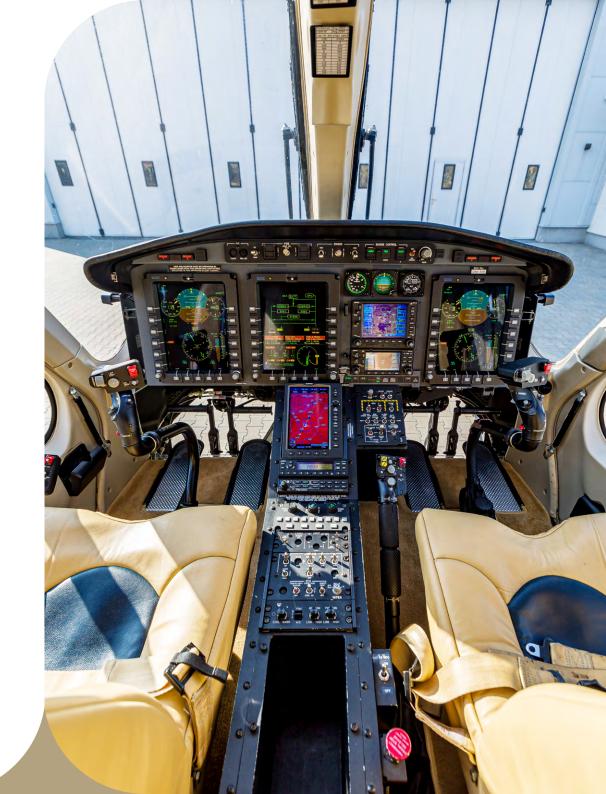
Cabin Soundproofing

Auxiliary Fuel Tank Equipment (39 US Gal.)

Aft Cabin ICS - 6 Place

Aft Bulkhead Closeout Panel with Soundproofing

Corporate Interior



## MAJOR NOTES

Inspection	Last performed	Next Due
200H/12M Inspection	1862H /August 2024	2 062/August 2025
600H/12M Inspection	1862H /August 2024	2 462/August 2025
800H/12M Inspection	1862H /August 2024	2 662/August 2025
800H/24M Inspection	1713.1H /July 2023	2 513.1/July 2025
2-Year Inspection	December 2023	December 2025
3-Year Inspection	August 2023	August 2026
4-Year Inspection	December 2023	December 2027
5-Year Inspection	August 2021	August 2026
6-Year Inspection	August 2023	August 2029
7-Year Inspection	August 2024	August 2031
8-Year Inspection	November 2019	November 2024
10-Year Inspection	August 2021	August 2031
12-Year Inspection	December 2023	December 2035
NO.1 Engine - Turbomachine Module	-	4 000
NO.2 Engine – Turbomachine Module	-	4 000
NO.1 Engine – Reduction Gearbox Module	-	4 000
NO.2 Engine – Reduction Gearbox Module	-	4 000



## WEIGHTS

Maximum Gross Weight (Internal)	7 000 lbs
Usable Fuel	1 454 lbs
Empty Weight	
(As of August 01, 2024):	5 031 lbs
Maximum Cert. Altitude	20 000 ft
Maximum Cruise Speed	155 kts
Maximum Range	411 nm





#### ASKING PRICE

# Make Offer

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