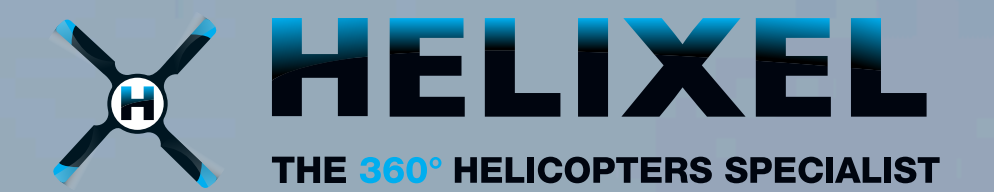


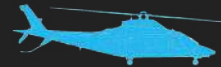
2017 Bell 429

S/N 57334



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 **MANUFACTURER**

OEM

Bell Textron

Model Variant

Bell 429

Year

2017

S/N

57334

Reg

SP-DOT

Configuration

Corporate /VIP

Certification

EASA

 **TOTAL HOURS**

T.S.N.

341:64 hrs (Aug 2025)

Landings

824

 **ENGINES**

Engines Model

Pratt & Whitney Canada PW207D1

TBO

4.000 Hrs

Engine #1 TT

341:54 hrs

S/N

PCE-BL0685

Cycles

NA

Engine #2 TT

341:54 hrs

S/N

PCE-BL0686

Cycles

NA

 **SPECS**

Empty Weight

4.800 kg

MTOW

7.000 kg

 **Highlights**

- Low Hours
- 05 Pax Corporate /VIP
- Air Conditioning Provisions
- Wire Strike Protection System FP
- Inlet Barrier Filter (IBF) system

Helicopter Baseline configuration

Standard Equipment

- Air conditioner drive quill
- Air conditioner provisions (Air Comm)
- Electrical Provisions Kit (required for Cat. A Operations)
- Emergency locator transmitter (ELT) – C406 NHM (Artex)
- Inlet Barrier Filter Electrical Provisions
- NAV/COM/GPS GTN 750/650 (Garmin)
- Rotor Brake Provisions
- Wire strike protection system (Lower Provisions & Upper Provisions)

Interior

- Corporate 5 place Club with 1 Centre Console and Side Arm Rests 3-point Restraint System Quick Release Disconnects & ICS Fixed Provisions.
- Tinted passenger compartment windows, right and left, medium gray
- Sliding cabin windows (right, left in medium gray)
- Sliding tinted photo windows in the passenger compartment on the right and left
- Cigarette lighter socket (12VDC)
- All internal plastic panels covered with leather.
- Winding of the headphone electrical system with LEMO plug
- Pneumatic door opener for the crew and passenger compartment



Avionics: Single/ Dual Pilot IFR Day and Night

- Display Unit Pilot PFD and MFD
- System NAV/COM/GPS-GNT 750/650 Garmin
- VHF#1 Radio GNS 750 TX/RX
- VHF#2 Radio GNS 650 TX/RX
- GPS GTN 750 Chart View Upgrade
- GPS GTN 750 HTAWS Upgrade
- GPS GTN 750 electronic approach procedures
- GPS GTN 750 traffic alert system
- Transponder GTX-33H
- Emergency radio station (ELT) Artex C406-NHM
- Radar Altimeter (Honeywell KRA 405B) (Required for Cat. A Operations)



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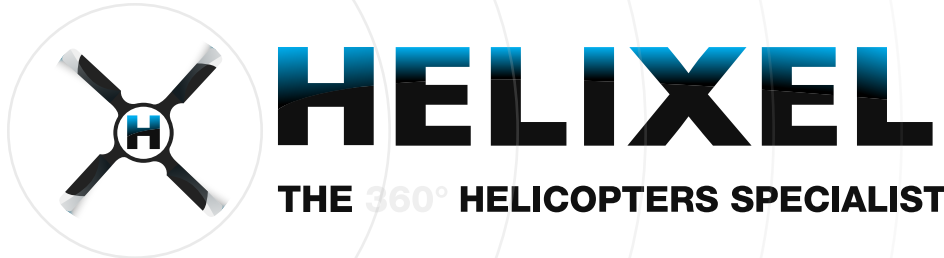


Tec Spec Q2/ 2024



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☒ Optional & Additional equipment

- 200 Amp starter generator (Dual) required for Cat. A Operations)
- Articulated landing light (required for Cat. A Operations)
- Increased Capacity Battery (53 Amph) (Cat. A Compliant)
- Aft bulkhead closeout Panel
- Aft ICS – 6 places (Headsets not included)
- Bleed Air Heater Equipment / Provisions (Air Comm)
- Door openers- Automatic – for Crew (2 door kit) (AA)
- Door openers- Automatic – for passenger (2 door kit) (AA)
- Dual Pilot control provisions
- Dual pilot controls Equipment (Required for Dual Pilot Operation)
- Floor Protectors-Crew LH & RH (AA)
- Floor Protectors-Cabin Club Seating (AA)
- Inlet Barrier Filter
- Passenger Windows (LH & RH) Med Gray (AA)
- Rotor Brake Equipment
- 12VDC Cigarette Lighter Receptacle for Cockpit
- Interior Plastic panels all covered by IZIT Leather
- Re-wire of existing ICS system to include LEMO headset jacks in Cockpit & Cabin
- Drive bushing for A/C system (required for air conditioning installation)
- Air conditioning system pre-installation kit
- Additional electrical installation required for option in performance category A
- Electrical Installation for installing the filter at the engine air intake
- Installation for mounting a rotor brake system
- Lower attachment for scissors installation in case of collision with power lines

- Top attachment for mounting the scissors in case of collision with power lines
- Required for operations in performance category “A”
- 200 Amp double current generator (required for operation in performance category “A”)
- Mobile landing floodlight (required for operation in performance category “A”)
- Battery with increased capacity 53 Amp/h
- Honeywell KRA-405B radar altimeter (required for operations in performance category “A”)
- Rear partition between the cabin and luggage
- On-board telephone (intercom) for 6 passengers (without headphones)
- Cabin heating system (Air comm)
- Installation for the installation of the cabin heating system (Air Comm)
- Rotor brake
- Installation for building a double control system
- Dual control system (required for two-man crew operations)
- Bose headphones x 5+ 1 D headphones
- Crew floor protection, right and left side (AA)
- Protection of the passenger floor in the club system (AA)
- Engines inlet air filters
- External power supply 230V
- Guide bar



Exterior

- Black with silver accents painting

Specifications and/or descriptions are provided as introductory information only and do not constitute representations or warranties. Verification of specifications remain the sole responsibility of purchaser. The Aircraft is subject to prior sale. Pictures for display purpose only.



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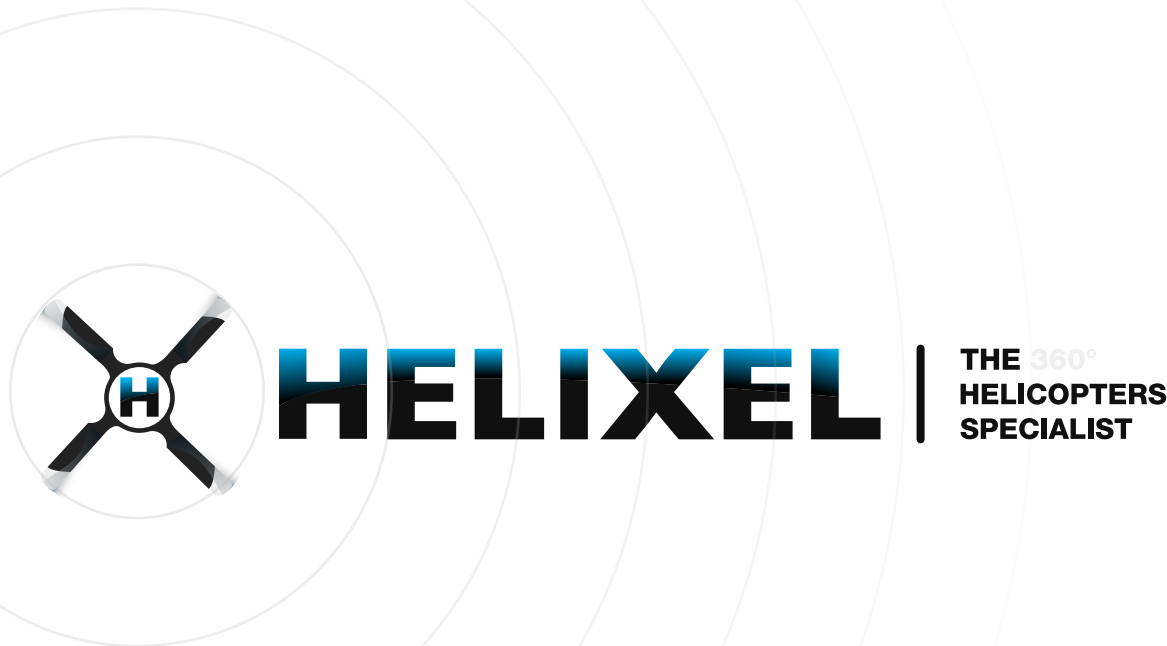








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