



Silver Hawk Aviation, LLC

Zero Time 208B Grand Caravan EX

Serial Number: 208B-5553 C of A Date: Sept 2019

Vinyl Registration ID: N823CT - TTAF: 5.9 Hours

Price: \$2.700



**EXCELLENT opportunity to acquire an EXCEPTIONALLY well Optioned
NEW Cessna 208B Grand Caravan EX**

Certificate of Airworthiness Date: 23 September 2019

Entry Into Service Date: 27 September 2019

Warranty Start Dates: 27 September 2019

Bonus Inclusions With The Acquisition Of The Aircraft Will Be:

- Two (2) Standard Pilot Training Courses
- Three (3) ADDITIONAL Pilot Training Courses - \$31K Value (for a total of 5 Pilot Training Courses)
- One (1) Standard Mechanic Training Course

BEYOND THE STANDARD AVIONICS PACKAGE - EXCLUSIVE AVIONICS OPTIONS INCLUDE:

- Garmin GTS-825 TAS Traffic Advisory System
- Garmin GTX-345 ADS-B Out and In Functionality w/Display on Garmin 1000
- Garmin GTN TAWS-B Terrain Awareness Warning System Enablement
- Honeywell KRA 405B Radar Altimeter w/Accuracy: ± 3 ft or $\pm 3\%$, < 500 ft $\pm 5\%$, > 500 ft
- Bendix-King KR-87 ADF
- Garmin GWX-70 - 4 Color Digital Doppler Weather Radar
- Artex C 406-N 3 Frequency ELT
- Garmin Flight Stream 510 Advanced Wireless Connectivity and Integration
- Optional Garmin Surface Watch Terminal Environment Safety Enabled
- Optional Garmin Search & Rescue Enablement
- XM Satellite Weather / Entertainment
- Garmin Video Enablement Card - Control & Display Interface To Optional Auxiliary Video Systems

BEYOND THE STANDARD AIRFRAME PACKAGE - EXCLUSIVE AIRFRAME OPTIONS INCLUDE:

- Cargo Pod Installation
- Highly Desired Optional Wipaire Single Point Refueling System STC
- Cabin Air Conditioning System
- TKS Anti-Ice System
- McCauley Propeller with TKS Anti-Ice System
- Beautiful Upgraded 'Canyon' 10-Place Leather Interior in Double-Club Configuration
- Complete 17 Port Passenger Oxygen System
- Optional 29" Oversize Tires Exchanged (Standard Tires are 22")
- Optional 300 Amp Starter/ Generator Exchange
- Aero Twin Rudder Gust Lock STC

STANDARD AVIONICS INCLUDE:

Garmin 1000 NXi Advanced Avionics Integrated Systems to Include:

- Dual GDU 1040A Pilot and Copilot Primary Flight Displays (PFD's)
- Single GDU 1040A Multifunction Display (MFD)
- GFC-700 Automatic Flight Control System (AFCS)
- Dual GDC 74A Air Data Computers (ADC)
- GEA 71 Engine/Airframe Unit
- GRS 77 Dual Attitude and Heading Reference System (AHRS)
- GMA 1360D Dual Audio System with Bluetooth capability and 3D audio
- Garmin Relative Terrain/Obstacles
- Garmin Flight Charts Capable
- Garmin Safe Taxi
- KN-63 DME
- Dual Avionics Power Switch

- ELT Remote Switch and Monitor Light (Dorsal Fin Installation)
- Avionics Cooling includes (2) Cowl Deck Fans and (3) Display Fans
- PA System with Aft Cabin Speakers
- IFR High and Low Altitude Charts with Auto/Day/Night Modes
- Integrated VFR Sectional Charts

ENGINE INDICATION SYSTEM (EIS) Displayed on MFD During Normal Operations:

- Engine and System Displays
 - Torque
 - Interstage Turbine Temperature
 - Gas Generator Speed
 - Propeller Speed
 - Oil Pressure
 - Oil Temperature
 - Fuel Quantity
 - Fuel Flow
 - Ammeter/Voltmeter
 - Standby Engine Torque Gauge
 - FAST™ System Engine Trend Monitoring

Standard Flight Instruments:

- Indications Displayed on Each PFD
 - Airspeed
 - Attitude with Slip/Skid Indication
 - Altitude
 - Vertical Deviation, Glideslope and Glidepath Vertical Speed
 - Horizontal Situation Indication
 - Outside Air Temperature
 - System Time
 - Generic Timer
 - Wind Data
- Standby Flight Instruments:
 - Airspeed Indicator
 - Attitude Gyro
 - Altimeter
- Magnetic Compass
- Heated Pitot System, Pilot & Copilot Alternate Static Source
- Static Source Drains
- Instrument Static System
- Second Independent Pitot-Static System

Standard Flight Controls:

- Brake, Parking
- Brakes, Hydraulic, Toe-Operated
- Control Cables — Corrosion Resistant Steel
- Control Lock, Ailerons and Elevator
- Flight Control System, Pilot & Copilot (Includes All-Purpose Control Wheel, Pedals and Toe Brakes)
- Friction Lock, Engine Controls
- Powerplant, Quadrant Type Controls:
 - Condition Lever

- Primary Engine Power
- Back-Up Engine Power, (Emergency Power Lever)
- Propeller, Speed and Feather
- Trim System (Aileron/Rudder [Manual], Elevator [Manual & Electric Pilot & Copilot])
- Wing Flaps, Electric Pre-Select with Standby Motor
- Environmental Controls:
 - Defroster, Windshield (Pilot and Copilot)
 - Heating System, Cabin (Bleed Air Type)
 - Soundproofing
 - Ventilation System, Cockpit (Ram Air)
 - Ventilator, Adjustable, Cabin Air
 - Ventilation System, Fan-Driven

Crew Alerting System:

The Crew Alerting System (CAS) displays Warning Messages in Red, and Caution Messages in Yellow, and Advisories in White, on both PFD's. The Annunciation Window is to the right of the Altimeter and Vertical Speed Indicator.

Flight Guidance System:

The *remarkable* GFC-700 Automatic Flight Control System (AFCS) is part of the Garmin G-1000 NXi. The AFCS can be divided into the following functions:

- Flight Director
- Auto-Pilot
- Yaw Damper
- Automatic Pitch Trim

Maintenance Diagnostics:

A Data Acquisition System is provided on the Caravan EX to allow operators to easily monitor and maintain the Aircraft engine.

This system records engine parameters, indicated airspeed, pressure altitude, outside air temperature, flight hour meter, battery voltage, and the positions of the particle separator, emergency power lever, and bleed air cabin heat switch.

Data retrieval is handled using a special software program installed on a laptop or handheld computer. Data delivery is handled using the computer transfer to transfer the Aircraft data to the Turbine Tracker Website. The Turbine Tracker Website formats the data into customized reports for use as analysis tools.

Loose Equipment:

- Baggage Net (1)
- Baggage Tie-Downs (4)
- Control Lock (1)
- Engine Download Cable (1)
- Engine Inlet Plugs (2)
- Exhaust Cover (1)
- Fuel Sump Sample Cup (1)
- Inertial Separator Exhaust Plug (1)
- Passenger Safety Briefing Cards

- Pitot Cover Set (1)
- Prop Anchor (1)
- Tail Stand (1)
- Tow Bar (1)
- Winterization Plate (1)

Emergency Equipment:

- Fire Extinguisher



















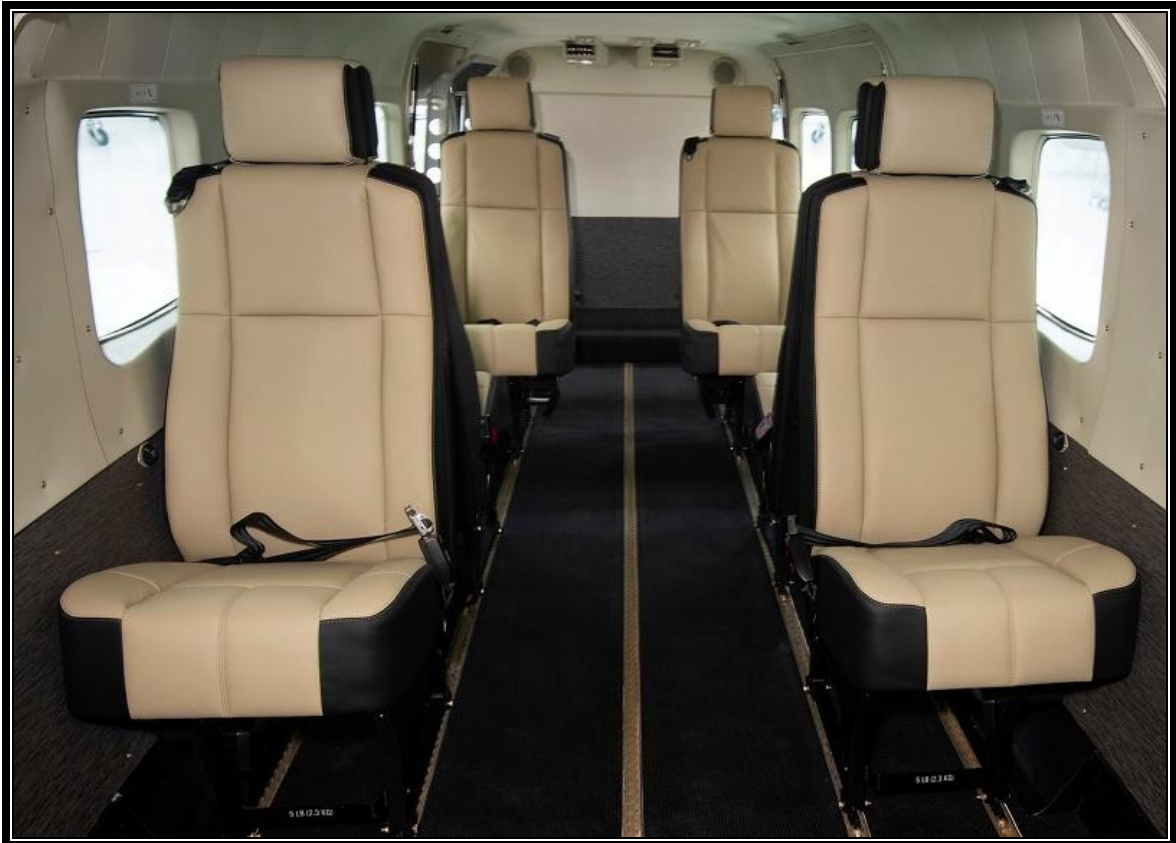












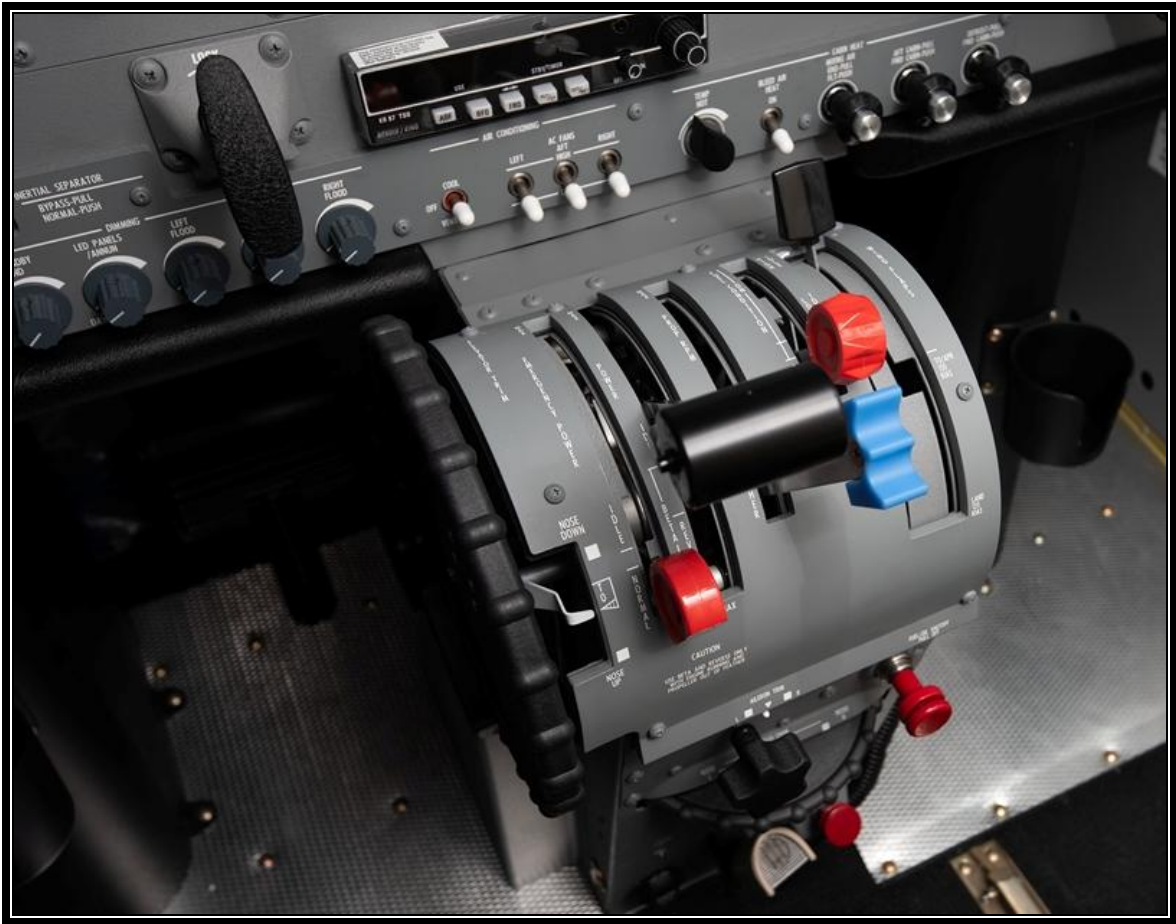




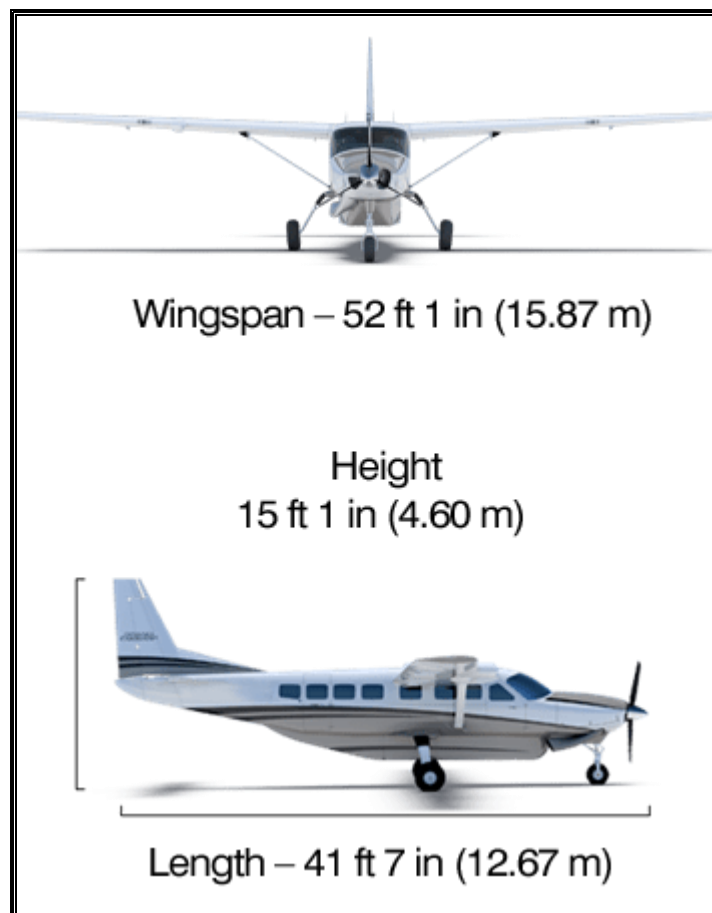












Current Double-Club Interior Configuration:



Optional Interior Configuration:



Above File Photo: The high contrast black and khaki of Canyon is warm and sophisticated

Cessna 208B Grand Caravan Panel - File Photo:



THE ULTIMATE PERFORMER:

The **Grand Caravan EX** plane outperforms all other single-engine utility turboprops, no matter the conditions or the mission. Even with a range of well over 900 nautical miles, a max cruise speed of 185 knots and useful load of more than 3,500 pounds, the rugged, versatile *Grand Caravan EX* turboprop gets in and out of short runways. This makes it the preferred aircraft of regional carriers, charter businesses and special missions operations with remote

INTERIOR DIMENSIONS

Cabin Height	54 in	1.37 m
Cabin Width	64 in	1.63 m
Cabin Length	21 f t 4 in	6.50 m
Baggage Capacity	320 lb	145 kg
With Cargo Pod	1,410 lb	640 kg

WEIGHTS

Maximum Takeoff	8,807 lb	3,995 kg
With Cargo Pod	8,807 lb	3,995 kg
Amphibian	9,062 lb	4,110 kg
Typical Empty Weight	5,150 lb	2,336 kg
With Cargo Pod	5,310 lb	2,409 kg
Amphibian	5,975 lb	2,710 kg
Useful Load	3,692 lb	1,675 kg
With Cargo Pod	3,532 lb	1,602 kg

PERFORMANCE*

Takeoff Ground Roll (MTOW)	1,399 ft	426 m
With Cargo Pod	1,399 ft	426 m
Amphibian (Water Run)	2,000 f t	610 m
Max Climb Rate	1,330 fpm	405 mpm
With Cargo Pod	1,275 fpm	389 mpm
Amphibian	1,212 fpm	369 mpm
Max Cruise Speed	195 ktas	361 km/h
With Cargo Pod	185 ktas	343 km/h
Amphibian	164 ktas	304 km/h
Max Range	964 nm	1,785 km
With Cargo Pod	912 nm	1,689 km

POWERPLANT

Manufacturer	Pratt & Whitney Canada
Model	PT6A-140
Thrust	867 shp

MAX OCCUPANTS	10-14**
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THE ULTIMATE UTILITY VEHICLE

The CESSNA GRAND CARAVAN EX aircraft is known for its dependable and efficient performance by regional airlines, charter operators and cargo carriers worldwide. The Grand Caravan EX turboprop was engineered for challenging missions, high payloads and short, rough runways while delivering single-engine economy and simplicity.

The Grand Caravan EX aircraft has a reputation as a revenue-generator. It carries up to 14 occupants with an increased speed and climb capability, plus a takeoff ground roll of only 1,399 ft. Its powerful Pratt & Whitney Canada engine delivers 867 horsepower for dependable payload performance and superior efficiency. Experience true value with low direct operating costs, a limited warranties and a wide breadth of parts available on demand.

Cessna Grand Caravan EX – The multi-talented multi-tasker

The Cessna Grand Caravan EX's airframe has multiple load redundancies and reliable remote operations.

Whether your mission is freight or airlines, personal, corporate or amphibian, the Cessna Grand Caravan EX is fully equipped to meet all of your needs. It starts with a timeless high-wing design that offers so many practical benefits, including greater stability, superb visibility, sun blocking and inclement weather protection. And like our traditional high-wing single engine aircraft, the Cessna Caravan turboprop is constructed with durable aluminum, making it easy to maintain and repair, with no life limits on airframe.

The Cessna Grand Caravan EX Features the Pratt & Whitney Remarkable PT6A-140:

Pratt & Whitney Canada increased the basic Time Between Overhaul (TBO) interval for the PT6A-140 from 3,600 hours to 4,000 hours, and the Hot Section Inspection (HSI) interval from 1,800 hours to 2,000 hours. These improvements benefit operators by increasing flying time and decreasing maintenance costs.

The HSI and TBO extensions for the PT6A-140 enhance performance and reliability, allowing operators to spend more time flying and generating revenue for their businesses.

The PT6A-140 provides operators with 15% more power and 5% better specific fuel consumption than comparable engines.

Garmin Flightstream 510 Equipped Advanced Connectivity & Revolutionary Avionics Integration:



- Enables Database Concierge wireless avionics database updates.
- Permits 2-way flight plan transfers between compatible apps and avionics.
- Initiate phone calls and send/receive text messages from contacts on your Apple® device, using the Garmin Pilot™ app through your compatible avionics, optional ConnexT® datalink and [service plan](#).
- Streams traffic, weather, GPS information and back-up attitude information from your avionics to select portables and mobile devices.
- Lets mobile devices wirelessly control SiriusXM™ satellite music from any position in the cabin.

Garmin GWX-70 Doppler Weather Radar:



With its advanced solid-state transmitter design eliminating the need for life limited magnetron tubes, the GWX 70 comprises the very latest and most reliable technology in onboard weather radar.

Scan with Doppler Accuracy

Bringing full-color storm cell tracking to your compatible Garmin multifunction display, this Doppler-capable weather avoidance tool combines excellent range and adjustable scanning profiles with precision target definition — for accurate, easy-to-interpret, weather analysis in the cockpit. With pilot-adjustable horizontal scan angles of up to 120°, you can easily focus scanning on the areas you want to watch, while vertical scanning lets you focus on storm tops, gradients and cell buildup at various altitudes. Plus, Weather Attenuated Color Highlight (WATCH™) can identify areas beyond the radar's capability that may contain even more hazardous areas of precipitation.

Garmin 'SurfaceWatch' Terminal Environment Safety Enabled Technology:



What is Garmin SurfaceWatch?

SurfaceWatch is a runway monitoring technology that provides indications and alerts designed to help prevent pilots from taking off or landing on the wrong runway, a runway that is too short, or a taxiway. During preflight, pilots can enter the takeoff/landing distance performance data, prompting a brief “runway too short” aural annunciation and a visual message on the primary flight display (PFD) if the aircraft is aligned to take off or land on a runway that is too short. SurfaceWatch will also display the remaining runway distance information on the PFD during the takeoff roll and landing rollout. On approach, the system will provide a “check runway” annunciation if the aircraft is aligned with the wrong runway.

This top-level runway monitoring technology provides indications and alerts which can help prevent pilots from taking off or landing on a taxiway, or on a runway that is too short, or on the wrong runway. For example, in the event an aircraft is aligned to take off on a runway that is too short, the flight crew is given a brief “runway too short” aural annunciation and a visual message on the primary flight display (PFD), based on the takeoff/landing distance (TOLD) performance data entered during preflight. While the aircraft is on takeoff roll, runway distance remaining information also is displayed on the PFD.

In the absence of TOLD calculations, pilots can manually enter minimum runway length information in order to receive alerts in the event the aircraft is lined up on the wrong runway. In addition, audible runway distance remaining annunciations are optionally available, providing callouts beginning with 5,000 feet remaining and continuing through 500 feet.

Honeywell KRA-405B Radar Altimeter:

The KRA-405B radar altimeter (RADALT) is a lightweight, solid-state, airborne altimeter that provides accurate altitude measurements above terrain during various portions of flight. With more than 10,000 produced and sold to date and more than four million service hours, the KRA-405B RADALT has proven to be one of the most reliable and industry proven radar altimeters available.

Key Benefits:

- Frequency: 4.2 GHz to 4.4 GHz
- Operating range: 0 to +2500 feet

- Accuracy: ± 3 ft or $\pm 3\%$, $< 500\text{ft}$. $\pm 5\%$, $> 500\text{ft}$.
- Analog and digital outputs
- Temperature range: -55°C to 70°C (operating), -55°C to 85°C (non-operating)
- Size: 3"x 3.5"x 11"
- Weight: 3 pounds
- TSO C87/ETSO-2C87 (1997) airborne low-range radio altimeter
- DO-160B (environmental conditions and test procedures for airborne equipment)
- DO-155(minimum performance specification - airborne low-range altimeters)
- DO-178B Level A (software considerations in airborne systems and equipment certification)

Wipaire Single Point Fueling - \$54,850.00:



Adding single point fueling capability makes your fuel stops at airports simpler, safer and faster. This modification enables your Caravan to be fueled by standard fueling trucks at ground level removing the requirement for tall ladders and filling tanks individually. Reduce your fueling time so you can get on to your destination faster!

- Available on floats or wheels
- Compatible with G1000 or resistive fuel systems
- Easy to use digital touch screen control panel
- High precision fuel measurement controls
- Electronic fuel level monitoring for reliable fuel top off
- Measure fuel in gallons, liters, kilograms or pounds
- Master power not required to fuel
- Pilot does not need to be present during refueling
- Eliminate the risk of TKS anti-ice system or wing damage from over-the-wing fueling

Single Point Fueling Specifications:

Installation Weight 42 lbs (19 kg)
 Refueling Rate 60 gal/min at 40 psi
 Power Requirement 5 amps DC

Bendix-King KR-87 ADF:

The KR 87 maintains its reputation for offering superb dependability. This compact TSO'd unit gives you accurate bearing-to-station in the 200 kHz to 1799 kHz frequency range, complete with ADF, ANT and BFO tuning modes, plus audio output for station identification and monitoring AM broadcasts.

General Summary of Pricing & Options as Equipped

Base Price	\$2,250,000.00
06N Cargo Pod Installation	\$82,300.00
91S Tires, 29" (Exchange)	\$2,150.00
02B Air Conditioning, Cabin System	\$44,500.00
16D 300 Amp Starter / Generator (Exchange)	\$6,800.00
60D Oxygen System, Complete 17 Port System	\$19,550.00
22T TKS Anti-Ice System	\$116,850.00
635M Garmin GTS 825 Traffic Advisory System	\$39,550.00
624E ADS-B Out and In Functionality w/Single GTX 345	\$6,075.00
629V Garmin GWX 70 - 4 Color Digital Weather Radar	\$38,425.00
650C TAWS-B Garmin	\$14,500.00
175H C 406-N 3 Frequency ELT (Exchange)	\$12,975.00
668N KR-87 ADF	\$11,400.00
10-Place Premium Canyon Interior	\$54,600.00
KRA 405B Radar Altimeter	\$27,500.00
Surface Watch - Garmin	\$8,200.00
Single Point Refueling STC	\$54,850.00
Garmin Search & Rescue	\$9,450.00
XM Satellite Weather / Entertainment	\$17,275.00
Video Enablement Card	\$3,500.00
	\$2,820,450.00

<p>Specifications subject to verification by the purchaser and are not guaranteed for accuracy and purchaser should rely on their own inspection as aircraft is sold "As is - Where is"</p>
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ULTIMATE PERFORMER

The Grand Caravan EX plans outperform all other single-engine utility turboprops, no matter the conditions or the mission. Even with a range of well over 900 nautical miles, a max cruise speed of 185 knots and useful load of more than 3,500 pounds, the rugged, versatile Grand Caravan EX turboprop gets in and out of short runways. This makes it the preferred aircraft of regional carriers, charter businesses and special missions operators with versatile destinations.

INTERIOR DIMENSIONS

Overall length	58 ft	1,777 in
Cabin width	8 ft 6 in	259 in
Cabin height	27 ft 6 in	838 in
Max gross weight	5,000 lb	2,268 kg
Max payload	3,500 lb	1,588 kg
Max fuel	500 gal	1,818 l

WEIGHTS

Empty weight	4,000 lb	1,818 kg
Max gross weight	5,000 lb	2,268 kg
Max payload	3,500 lb	1,588 kg
Max fuel	500 gal	1,818 l
Max range	900 nm	1,667 km
Max cruise speed	185 knots	342 km/h
Max climb rate	1,200 ft/min	366 m/min
Max engine power	1,200 hp	895 kW
Max torque	1,200 lb-ft	1,633 Nm
Max fuel	500 gal	1,818 l
Max range	900 nm	1,667 km
Max cruise speed	185 knots	342 km/h
Max climb rate	1,200 ft/min	366 m/min
Max engine power	1,200 hp	895 kW
Max torque	1,200 lb-ft	1,633 Nm

PERFORMANCE


Empty weight	4,000 lb	1,818 kg
Max gross weight	5,000 lb	2,268 kg
Max payload	3,500 lb	1,588 kg
Max fuel	500 gal	1,818 l
Max range	900 nm	1,667 km
Max cruise speed	185 knots	342 km/h
Max climb rate	1,200 ft/min	366 m/min
Max engine power	1,200 hp	895 kW
Max torque	1,200 lb-ft	1,633 Nm

POWERPLANT

Engine	1,200 hp	895 kW
Engine	1,200 hp	895 kW
Engine	1,200 hp	895 kW


MAX OCCUPANTS


19 seats



READY FOR ANY MISSION

Rugged, economical and versatile, Cessna's turboprops are unsurpassed as special missions aircraft. Their unmatched fuel efficiency and low operating costs keep you aloft longer to meet your mission needs. The Grand Caravan EX turboprop is capable of performing the critical missions in remote locations, flying in adverse environments and operating on unimproved airfields. Its high-wing design provides excellent ground visibility and a stable platform for intelligence gathering. We can configure your Grand Caravan EX aircraft specifically to accommodate sophisticated GSI systems, video equipment, still photography and infrared cameras.







CUSTOMIZED COMFORT

Customize your cabin configuration to match changing mission profiles and optimize revenue on every flight. Improved cabin comfort comes from highly ergonomic seats and luxury materials, which provide a clean-resistant and antiseptic finish to this durable yet versatile interior. Create the picture of your perfect cabin from a palette of new interior collections. The classic neutral tones of Sevens is contemporary and clean, while the high-contrast black and white of Canyon is warm and sophisticated.











NEXT-GENERATION FLIGHT DECK

Enjoy a spacious cockpit powered by the latest technology — the Garmin G1000 NXi avionics suite. Managing the flight deck has never been easier with an improved graphical interface and more powerful hardware and higher-resolution displays with split-screen capability for increased situational awareness.

- Pilot and copilot primary flight displays (PFDs)
- Multifunction display (MFD)
- Dual air data computer (ADC)
- Engine/propeller unit
- Dual attitude and heading reference system (AHRS)
- Dual audio system with Bluetooth capability and 3D audio
- ADS-B Out transponder
- Detailed graphical landscape showing terrain and obstacles
- Integrated VFR sectional charts
- IFR high and low altitude charts with autotuning/bright modes
- Flight Stream S10 for wireless database uploads, flight plan transfers and optional GSR 56 for satellite connectivity
- Optional Garmin Enhanced Automatic Flight Control System (E-APCS) with electronic stability and underspeed protection and emergency descent mode

THE RELIABLE MULTITASKER

NEXT-GENERATION AVIONICS
The Garmin G1000 NXi avionics provide an unparalleled flight deck with enhanced graphics, split-screen capability, faster hardware and more features.

PLENTY OF MUSCLE
The turbocharged 310 horsepower Pratt & Whitney Canada P18A 180 engine provides class-leading climb, speed, payload and range.

RUGGED LANDING GEAR
Large, single front tire and rugged landing gear allow you to operate from grass, gravel and even more rudimentary runways.

INCREASED AUTOMATION AND PROTECTION
Simplify flying with the optional Garmin Enhanced Automatic Flight Control System (E-APCS) with electronic stability, underspeed protection, emergency descent mode, coupled go-around and more.

EASY BOARDING
The aircraft features easy entry and exit through the right side of the aircraft and saves significant weight over other designs.

ICE PROTECTION
Certified with the optional T13 ice protection system for flight into terrain (T13).

ADVANCED WIRELESS
Standard Flight Stream S10 for wireless database uploads and flight plan transfers. Dual audio panel with Bluetooth connectivity for your phone. Plus, S10 audio for enhanced satellite awareness.

SATELLITE DATA LINK
Optional Garmin GSR 56 satellite data link provides weather, graphics, forecast and voice and text capability in remote areas.

GREATER CARGO CAPACITY
While loading doesn't allow easy access. An optional cargo and other 10 cubic feet of additional storage space.

THE ULTIMATE UTILITY VEHICLE

The CESSNA GRAND CARAVAN EX aircraft has established an international reputation as a revenue generator as well as the go-to multi-mission aircraft. Featuring a proven airframe design combined with increased speed and climb capability, the Grand Caravan EX aircraft matches with unparalleled reliability. Its powerful Pratt & Whitney Canada engine delivers 310 horsepower of dependable engine performance and superior efficiency. Experience true value with low direct operating costs, limited warranties and parts availability.

Maximum Range	Maximum Cruise Speed	Maximum Altitude	Useful Load	Taxiout Distance
912 nm	185 kts	10-14'	3,532 lb	1,399 ft



THE WORLD'S LEADER IN GENERAL AVIATION

We advance the market by leveraging the latest technology in our BEECHCRAFT, Cessna and HAWKER aircraft. These cornerstone brands account for more than half of all general aviation aircraft flying today.

We have delivered more than 250,000 aircraft, exceeding 100 million flight hours in over 190 countries. With more than 12,000 employees building new products and supporting you every step of the way, we continue to provide the industry's widest-ranging offerings and most capable service.

Our portfolio features CITATION aircraft, the world's best-selling business jets, KING AIR and Caravan aircraft, both class-leading turboprops, and advanced piston aircraft for transport and efficient pilot training.

LEADING PISTON AIRCRAFT

200,000 DELIVERIES


INCLUDING THE SKYHAWK AND BONANZA



CESSNA CARAVAN FAMILY

ULTIMATE UTILITY

MORE THAN 2,700 DELIVERED



KING AIR SERIES

OVER 7,300 BUILT


TRULY VERSATILE



CITATION CJ FAMILY

MOST DELIVERED


OVER 2,400 LIGHT JETS IN SERVICE



CITATION LATITUDE

#1 BEST-SELLING

MIDSIZE BUSINESS JET



THERE'S ONLY ONE AIRCRAFT THAT

DELIVERS IT ALL

CITATION LONGITUDE





David Williams
Silver Hawk Aviation, LLC
Mobile: (1) 941.376.1586
Fax: (1) 941.349.5982
david@silverhawkaviation.biz
www.silverhawkaviation.biz

The offer for sale of this aircraft is subject to contract and the aircraft may at any time be withdrawn from the market without prior notice. Specifications subject to verification by the purchaser and are not guaranteed for accuracy and purchaser should rely on their own inspection as aircraft is sold "As is - Where is"