



GRAND CARAVAN EX

THE WORLD'S ULTIMATE UTILITY VEHICLE



Cessna

BY TEXTRON AVIATION



# CESSNA GRAND CARAVAN EX

The CESSNA GRAND CARAVAN EX aircraft is known for its dependable and efficient performance by regional airlines, charter operators and cargo carriers worldwide.

- Maximize your flights with more than **3,600 lb** of useful load.
- Take control with the latest technology in integrated cockpit avionics, the **GARMIN G1000 NXi**, featuring an improved graphical interface, more powerful hardware, higher-resolution displays and added functionality to improve situational awareness.
- Optional *Garmin* Enhanced Automatic Flight Control System (E-AFCS) with electronic stability, underspeed protection and emergency descent mode.
- Take more with large cargo doors and an optional cargo pod for oversized loads.
- Go anywhere with rugged landing gear for unimproved airstrips and optional amphibious floats.

## EXTERIOR

Wingspan	52 ft 1 in	15.88 m
Length	41 ft 7 in	12.67 m
Height	15 ft 6 in	4.71 m

## INTERIOR

Cabin Height	54 in	1.37 m
Cabin Width	64 in	1.63 m
Cabin Length	21 ft 4 in	6.50 m

## MAX OCCUPANTS

10-14\*

## WEIGHTS

Max Takeoff Weight	8,807 lb	3,995 kg
With Cargo Pod	8,807 lb	3,995 kg
Empty Weight	5,150 lb	2,336 kg
With Cargo Pod	5,310 lb	2,409 kg
Useful Load	3,692 lb	1,675 kg
With Cargo Pod	3,532 lb	1,602 kg

## POWERPLANT

Manufacturer	Pratt & Whitney Canada	
Model	PT6A-140	
Power Output	867 shp	647 kw

## PERFORMANCE\*\*

Max Cruise Speed	195 ktas	361 km/h
With Cargo Pod	185 ktas	343 km/h
Max Range	964 nm	1,785 km
With Cargo Pod	912 nm	1,689 km
Takeoff Ground Roll	1,399 ft	426 m
With Cargo Pod	1,399 ft	426 m
Max Climb Rate	1,330 ft/min	405 m/min
With Cargo Pod	1,275 ft/min	389 m/min

\* Dependent on local regulations.

\*\* Performance data is based on standard conditions with zero wind. Field performance assumes a level, hard surface, dry runway. Range is based on a ferry mission at LRC with VFR 45 minutes reserve. Takeoff ground roll is based on a departure at sea level, max takeoff weight and ISA conditions.

Contact your [Textron Aviation representative](#).

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