



CESSNA DENALI

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**THE NEW LEADER RISES**



BY TEXTRON AVIATION

# CESSNA DENALI

With a class-leading cabin, better performance and superior economics, the CESSNA DENALI aircraft offers the highest level of comfort and productivity available in the single-engine turboprop category.

- The widest cabin in its class with unsurpassed amenities and configurability, including an optional externally serviced aft lavatory.
- Large aft cargo door for superior versatility.
- GARMIN G3000 touch-screen avionics provide situational awareness and intuitive operation for the single pilot.
- Advanced 1,300-horsepower GE turboprop engine, single-lever power control with FADEC and a 4,000-hour TBO.
- MCCAULEY BLACKMAC Carbon five-blade composite propeller with reversible pitch and ice protection.
- Short-field capable with rugged landing gear suitable for unimproved runways.

## DIMENSIONS

Cabin Length	16 ft 9 in	5.11 m
Cabin Width	5 ft 3 in	1.60 m
Cabin Height	4 ft 10 in	1.47 m

## PERFORMANCE

Range	1,600 nm	2,963 km
Max Cruise Speed	285 ktas	528 km/h
Full Fuel Payload	1,100 lb	499 kg

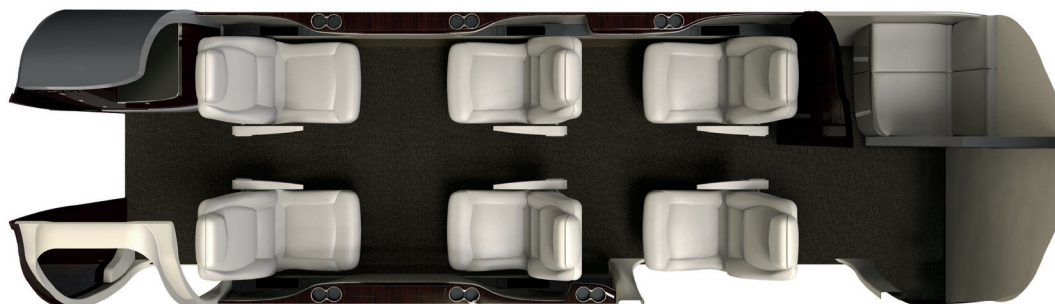
## ENGINE

Model	GE Aviation CATALYST	
Output	1,300 shp	969 kW

## MAX OCCUPANTS

8–11

Performance data is based on standard conditions with zero wind. Range includes one pilot and four passengers at high-speed cruise. All data is preliminary and subject to change.



Cabin shown with a typical configuration.

Contact your Textron Aviation representative.

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