

*CESSNA
SKYCOURIER*



CESSNA SKYCOURIER

HIGH CAPACITY FOR HIGH UTILIZATION



CESSNA SKYCOURIER

Reliably lifting off day after day with heavy payloads requires real performance and capability. The all new Cessna SkyCourier™ turboprop was designed to succeed in fully loaded high-tempo operations with maximum efficiency. Load, fly, unload and repeat, then watch your business grow.

- Large 87 in. (W) x 69 in. (H) cargo door and flat floor allow for three LD3 shipping containers
- Efficient 19 passenger configuration with large windows for natural light and views
- Separate forward crew entry door
- Modern Garmin™ G1000™NXi avionics with powerful graphics and connectivity
- Rugged landing gear for use on unimproved airstrips
- Single-point pressure refueling for fast turnarounds
- Backed by Textron Aviation, a world leader in commuter, cargo and special mission fleet support

Contact your [Textron Aviation representative](#)

U.S. +1.844.44.TXTAV | INTERNATIONAL +1.316.517.8270 | [Cessna.com](#)

DIMENSIONS

Wingspan	72 ft 0 in	(21.95 m)
Length	54 ft 10 in	(16.71 m)
Height	19 ft 9 in	(6.02 m)

ENGINES

Pratt & Whitney Canada PT6A-65SC

Output (each)	1,100 shp	(820 kW)
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WEIGHTS

Max Payload (Cargo)	6,000 lb	(2,722 kg)
Max Payload (Commuter)	5,000 lb	(2,268 kg)

PERFORMANCE

Takeoff Field Length (MTOW)	3,300 ft	(1,006 m)
Service Ceiling	25,000 ft	(7,620 m)
Max Cruise Speed	200 ktas	(370 km/h)
Max Range	900 nm	(1,667 km)

MAX PASSENGERS

19

* Performance data is based on standard conditions with zero wind. Field performance assumes a level, hard surface, dry runway. Range assumes Long Range Cruise at 10,000 ft and NBAA IFR reserves. All data preliminary and subject to change.

