



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 aircraft was designed to succeed in fully loaded high-tempo operations with maximum efficiency. Load, fly, unload and repeat, then watch your business grow.

- Both configurations, freighter and passenger, have a large 87 in (W) x 89 in (H) cargo door and flat floor.
- Separate forward crew entry doors.
- Modern three-panel avionics suite.
- 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.
- The freighter configuration accommodates three LD3 shipping containers.
- The 19-passenger configuration comes standard with large windows for natural light and views.

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	21 ft 0 in	6.40 m

ENGINES

Output (Each)	1,100 shp	820 kW
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WEIGHTS

Max Payload (Freighter)	6,000 lb	2,722 kg
Max Payload (Passenger)	5,000 lb	2,268 kg

MAX PASSENGERS (PASSENGER)

19

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

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.



Freighter



Passenger

