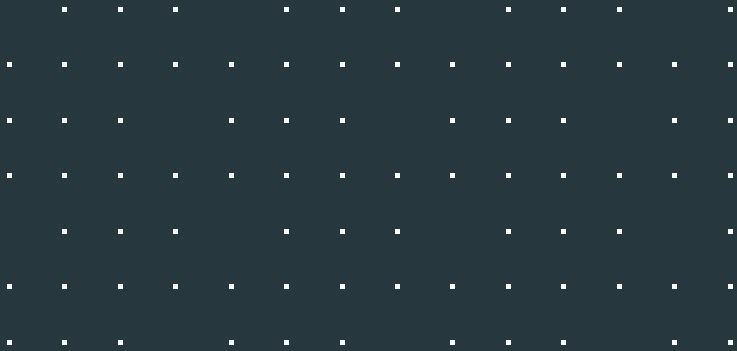


SPECIAL MISSIONS

CESSNA SKYCOURIER



BUILT TO MOVE YOUR MISSION FORWARD

The Cessna® SkyCourier® turboprop delivers unmatched versatility. Purpose built for multi-mission needs, it offers exceptional lift with a modular interior that seamlessly transforms from freighter to 19-passenger transport, giving operators the flexibility to meet changing mission requirements.



VIEW
SKYCOURIER
RANGE MAP



*Performance data based on a standard condition with zero wind. Range assumes freighter variant with one pilot, ferry mission at LRC power, cruising at 10,000 ft and 45 minute reserves. Increased fuel capacity is estimated to improve long range cruise endurance by 60 minutes.

PERFORMANCE SPECIFICATIONS*

Wingspan	72 ft 3 in	22.02 m
Length	55 ft 1 in	16.80 m
Height	20 ft 8 in	6.30 m
Powerplant	Pratt & Whitney Canada PT6A-65SC (2)	
Max Payload (Freighter)	6,000 lb	2,722 kg
Max Payload (Passenger)	5,000 lb	2,268 kg
Takeoff Distance (Freighter)	2,700 ft	823 m
Takeoff Field Length (Passenger)	3,580 ft	1,091 m
Max Occupants (Passenger)	19	
Max Range	1,100 nm	2,037 km
Extended Fuel Max Range	1,200 nm	2222 km
Max Cruise Speed	210 ktas	389 km/h
Service Ceiling	25,000 ft	7,620 m



DESIGNED FOR EXCELLENCE

With the Cessna® SkyCourier® turboprop, your ambitions aren't limited—they're amplified. Every aspect of this twin-engine, high-wing turboprop is designed to deliver strong capability and lower operating costs for air freight, commuter and special mission operators.

RUGGED RUNWAY CAPABILITY

Protect the aircraft from debris with the available gravel kit. Add high-flotation tires for enhanced soft-field performance.



SINGLE-PILOT CERTIFIED

Simplify crew logistics and free up payload capacity for critical mission gear.

PROVEN MISSION POWER

Dual Pratt & Whitney® PT6A-65SC engines deliver the durability, uptime and performance operators rely on in demanding environments, while an available extended range fuel tank option expands operational reach.

WING HARDPOINTS

Expands capability without sacrificing cabin space, making it easy to adapt the aircraft for a wide range of missions.



CARGO DOOR

Large 7 ft 3 in X 5 ft 9 in (2.2 m X 1.75 m) cargo door to facilitate fast and simple loading.



SPECIAL MISSIONS



LOW SILL HEIGHT

A reduced distance to load cargo means improved accessibility and less dependence on specialized equipment.



SINGLE POINT REFUELING

Faster turnarounds. Fewer crew demands. Fuel from one connection and streamline ground operations.





OPTIMIZE YOUR OPERATIONS

LEVERAGE ADVANCED AVIONICS DESIGNED TO SIMPLIFY EVERY PHASE OF FLIGHT.

The Cessna® SkyCourier® aircraft is equipped with a modern flight deck featuring the Garmin® G1000® NXi avionics suite.

Standard Features:

- Engine indicating system
- Three 12-inch high-resolution flight displays
- LED illuminated panels
- Dual USB power ports
- Crew alerting system
- Alphanumeric keyboard
- Charts and maps
- TAWS-B
- Cockpit voice recorder
- Flight data recorder
- Optional synthetic vision
- Maintenance diagnostics and recording (AResII)
- Enhanced Auto Flight Control System (E-AFCS)
- Emergency Locator Transmitter (Artex ELT 4000)



◀ EXPLORE MORE AVIONICS

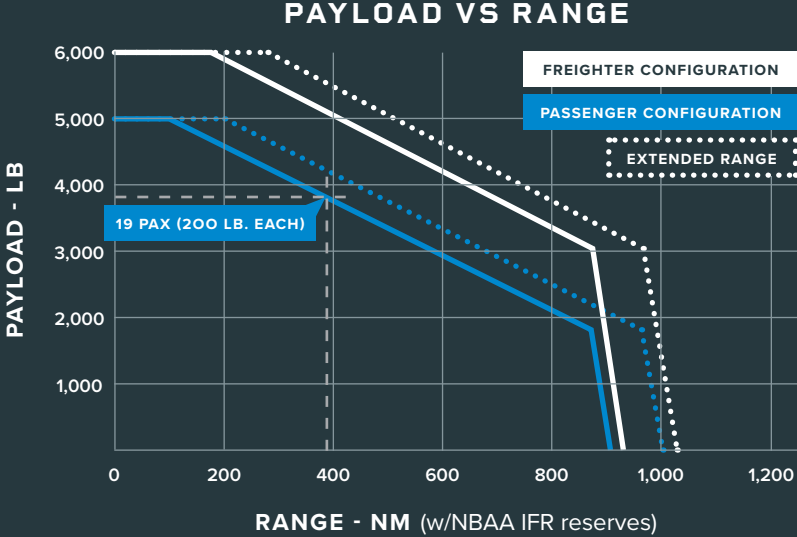
ADAPTABLE INTERIOR FOR EVERY MISSION

TRANSITION SEAMLESSLY WITH A
FLEXIBLE PLATFORM BUILT FOR
MULTI-MISSION OPERATIONS.



Whether you require passenger transport, high-volume freight capability or a multi-mission configuration, this versatile aircraft can quickly transition to meet the flight's demands. A flat-floor cabin, large cargo door and quick-change interior make it easy to reconfigure, while optional cargo roller floors and nets add flexibility for freight operations. And with capacity for up to 6,000 pounds, operators have the freedom to take on substantial loads without sacrificing utility.

The result is a dual-engine hauler that can adapt alongside your operation, giving you the ability to respond as missions and needs evolve.



COMBI CONFIGURATION OPTION

EXPAND MISSION CAPABILITY WITH A DUAL-USE CABIN.

The Combi configuration gives operators greater flexibility by combining passenger and cargo capability on a single platform. With seating for up to nine passengers and ample space for mission-critical freight, it can be configured to meet a wide range of operational needs. That means more ways to put the aircraft to work, with the flexibility to adapt as missions change.



AIR AMBULANCE

DEPENDABILITY WHEN IT MATTERS MOST.

When every moment matters, having the right capabilities on board can make all the difference. Outfit the aircraft with multiple medical stretchers, critical-care equipment and onboard medical staff—all loaded quickly and efficiently through the large cargo door. Whether supporting medical evacuations or casualty transport, you get the speed, space and adaptability needed when lives are on the line.



SURVEILLANCE

OBSERVATION FROM THE SKY.

Extend your view and turn altitude into an advantage with a platform built for specialized surveillance. Configure the aircraft with multiple mission consoles, integrate sensor pods across several exterior hardpoints and use the spacious cabin for additional specialized equipment, giving operators the tools to detect, observe and respond swiftly and effectively.



SPECIAL MISSIONS CESSNA SKYCOURIER 13

IN-FLIGHT OPERABLE DOOR & JUMP SEATS

ENGINEERED FOR RAPID AIRBORNE DEPLOYMENT.

The Cessna® SkyCourier® turboprop offers cabin capability, accommodating up to 17 jump seats while providing ample space for personnel movement and mission equipment. Its wide, stand-up cabin makes it easy for high-density transport with comfort and efficiency.



AFTERMARKET SUPPORT

LIMITLESS SOLUTIONS FOR EVOLVING YOUR AIRCRAFT.

MODIFICATIONS

Textron Aviation offers a wide range of Type Certificate Field Service Kits and Supplemental Type Certificates (STCs) for various upgrades and product enhancements, remaining dedicated to continuously developing new products that enhance the performance and value of your aircraft.

ENGINEERING SERVICES

Our tailored engineering services provide the expertise you need to keep your aircraft operating at its best. Offerings include Data License Agreements (DLA), Electrical Loads Analysis (ELA), Durability and Damage Tolerance Analysis (DADTA), along with select structural analysis reports.



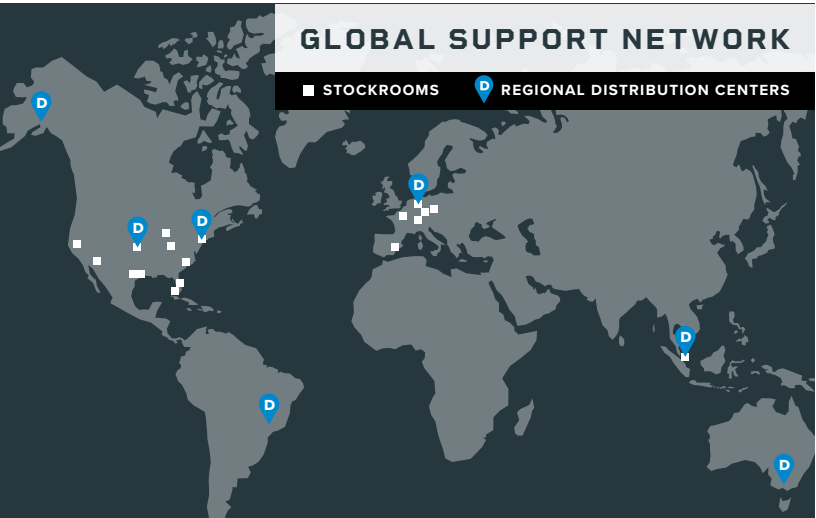
CONTACT
MODIFICATIONS
AND ENGINEERING
SERVICES

PARTS AND PROGRAMS

Here for you 24/7 with personalized support, technical expertise and the largest parts distribution network in general aviation. You can trust the knowledge and skill from the people who built your aircraft.



SHOP PARTS



CONFIDENCE FOR EVERY MISSION



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