SKYCOURIER (PASSENGER)

# GAME-CHANGING EFFICIENCY



## SKYCOURIER (PASSENGER)



Scan to explore more.

Think of it as twin engines with a payload of profitability between them. The Cessna® SkyCourier® turboprop offers you extreme efficiency—a single-pilot-capable turboprop carrying up to 19 passengers plus bags. Performance, utility and reliability with lower cost for maintenance adds up to a better return on your investment—a game-changer for the business of travel and the success of your operation.

### DESIGNED FOR COMFORT

With extra legroom, baggage space, a window for every row, USB charging ports and easy boarding with fold-down entry stairs, the Cessna® SkyCourier® turboprop keeps passengers coming back.

### WORKS HARDER FOR YOU

Number one, it's reliable. And beyond simply showing up and earning for you every day, it's economical.



The Cessna® SkyCourier® aircraft offers a remarkably low cost-per-seat mile for a turboprop of its class, ultimately a hardworking asset.

### **SMOOTHER OPERATIONS**

Optimize your operation both in-flight and on the ground with Garmin® G1000® NXi avionics, single-point refueling, and a ground services bus.



## **CONTACT YOUR TEXTRON AVIATION REPRESENTATIVE**

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### **DIMENSIONS**

| Wingspan | 72 ft 3 in | 22.02 m |
|----------|------------|---------|
| Length   | 55 ft 1 in | 16.80 m |
| Height   | 20 ft 8 in | 6.30 m  |

### WEIGHTS

| WEIGHIS                 |           |          |
|-------------------------|-----------|----------|
| Max Takeoff Weight      | 19,000 lb | 8,618 kg |
| Basic Operating Weight* | 12,725 lb | 5,772 kg |
| Useful Load             | 6,345 lb  | 2,878 kg |

### **POWERPLANT**

| Manufacturer | Pratt & Whitney Canada |
|--------------|------------------------|
| Model        | (2) PT6A-65SC          |
| Power Output | 1,110 shp ea 828 kW ea |

19

### MAX OCCUPANTS

### PERFORMANCE\*\*

| Max Cruise Speed       | 210 ktas  | 389 km/h |
|------------------------|-----------|----------|
| Max Range              | 920 nm    | 1,704 km |
| Takeoff Field Length   | 3,660 ft  | 1,116 m  |
| Max Operating Altitude | 25,000 ft | 7,620 m  |

<sup>\*</sup>Typically equipped with weather radar, FIKI, TCAS II, TAWS A options and 2 pilots.

<sup>\*\*</sup>Performance data is based on standard conditions with zero wind. Field performance assumes a level, hard-surface, dry runway, sea level, 15°C at MTOW. Range is based on a ferry mission at LRC with NBAA IFR reserves (with 100 nm alternate).