

Price:

(typically completed
and equipped)

\$7.7 million

Engines (2):

P&WC PT6A-66B

Avionics:

Rockwell Collins Pro Line 21

Passengers: (typical)

2 crew + 8 pax

Range: (NBAA IFR)

1,490 nm

Range:

with increased range
configuration

1,770 nm

**Maximum
cruise speed:**

402 ktas

Long-range cruise speed:

318 ktas

Fuel capacity:

2,802 lbs

**Fuel capacity increased
range configuration:**

3,200 lbs

**Max payload
w/full fuel:**

(normal fuel capacity)

1,298 lbs

Ceiling: (certified)

41,000 ft

Cabin altitude at ceiling:

6,600 ft

Max takeoff weight:

12,100 lbs

Takeoff distance:

3,190 ft

Landing distance:

3,282 ft

Length:

47.27 ft

Wingspan:

47.06 ft

Height:

13.06 ft

Cabin:

Volume: 393 cu ft

Width: 6.07 ft

Height: 5.74 ft

Length:

(seating area) 14.92 ft

Baggage capacity:

35 cu ft/350 lbs

FAA certification:

FAR Part 23

Number built: (through date)

243 (July 1, 2018)