

AIRCRAFT LISTING DETAILS:

Total Hours:

597

ENGINES: Pratt & Whitney PW617F1-E

	<u>Left</u>	<u>Right</u>
Serial Number:	PCE-LD0017	PCE-LD0018
Total Hours:	597	597
Engine Cycles:	518	518
TBO:	3500	3500

AIRCRAFT HIGHLIGHTS:

- · ADS-B Out
- · 5th Seat and Belted Lav
- FlightDocs
- · Enrolled In ESP Gold Lite & EEC Standard

STANDARD AVIONICS:

- · Embraer Prodigy Flight Deck Based on Garmin's G3000 Avionics System
- · Three 14 inches Active Matrix Liquid Crystal Displays (AMLCD) and Two 5.7 inches
- · Infrared Touch Screen Controllers for data input Integrated Electronic Standby Instrument (IESI)
- · Crew Alerting System (CAS)
- · Aural Warning
- · VHF Communication (COM)
- · Airborne Audio System
- · Flight Management System (FMS) including Required Navigation Performance (RNP)
- · Satellite Weather and Radio Receiver
- · Central Maintenance Computer (CMC)
- · Cockpit Voice & Data Recorder (CVDR)
- · SVS Synthetic Vision System
- · Emergency Locator Transmitter (ELT)
- · Electronic Jeppesen Charts
- · Electronic Checklist



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FEATURES / OPTIONS:

- · ADS-B Out
- · Weather Radar
- · DME
- · TCAS I
- · Surface Watch
- · Belted Lav
- · 5th Seat
- · Lavatory Rigid Door
- · Sunshade and Sun Visor
- · Cockpit Flood Lights
- · Cockpit Seat Sheepskin Cover
- · Premium Seats
- · Stowage Compartment
- · Premium Passenger Door
- · Life Vests 8 Seats
- · Crew Portable Breathing Equipment
- · Smoke Goggles

INTERIOR:

• Executive Six (6) Passenger Interior Including Optional 5th Seat and Belted Lavatory All Completed in Grey Leather Accented with Brown Woodwork, Dual Mid-Cabin Writing Tables, and Brushed Gold Hardware.

EXTERIOR:

· Overall Pure White with Grey and Black Accent Striping.



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MAXIMUM CRUISE SPEED			RATES OF CLIMB		
(35,000 ft / 10,668 m, mid cruise weight)	406 ktas	752 km/hr	All engines	2,005 ft/min	611 m/min
NBAA IFR RANGE (100 nm Alternate)			Single engine	621 ft/mi	189 m/m
Full fuel, MTOW, and Max Cruise	1,178 nm	2,182 km	AIRSPEED LIMITS Vmo	275 kias	509 km/hr
AIRPORT PERFORMANCE (Dry, Level, Hard, Zero Wind) Takeoff distance (SL, ISA, MTOW) Landing distance (SL, ISA, MTOW)	3,190 ft 2,430 ft	972 m 741 m	APPROACH SPEED Landing configuration (Vfe)	91 kcas	168 km/hr
CEILING Maximum certified	41,000 ft	12,500 m	PRESSURIZATION Nominal pressure differential	8.3 psi	.58 bar



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OUTSIDE DIMENSI	O	NS	Š
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Overall length	42 ft 1 in	12.80 m
Overall height	14 ft 3 in	4.40 m
Wingspan	40 ft 4 in	12.30 m

CABIN DIMENSIONS

Length (excluding cockpit)	132 in	3.35 m
Height	59 in	1.50 m
Width	61 in	1 55 m

ENGINES

Two (2) Pratt & Whitney PW617F1-E

Takeoff thrust 1,730 lb

Design Weights and Capacities

Max ramp weight	10,747 lb	4,875 kg
Max takeoff weight	10,703 lb	4,855 kg
Max landing weight	9,998 lb	4,535 kg
Max zero fuel weight	9,072 lb	4,115 kg
Max fuel capacity (6.7 lb / gal)	2,804 lb	1,272 kg
Typical empty weight*	6,983 lb	3,167 kg
Useful Load**	3,488 lb	1,582 kg
Payload with full fuel	545 lb	293 kg

^{*}Reflects standard aircraft with typical options and unusable fuel / oil



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ove logos, registration marks, or other identifying information to protect the privacy of the Aircraft's current owner. The Aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.

^{**}Amount of payload and fuel that can be carried based on ramp weight





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