



2012 Embraer Phenom  
N3300 S/N 50500076  
Specifications & Summary



## HIGHLIGHTS:

- Low Time of 2602 Hours
- \$450K Spent on Recent 10-year Inspection, New interior, and New Paint Stripes
- Recent 10-year Airframe and Landing Gear Inspection Completed June 2022
- Recent Engine Hot Section Inspections by Dallas Airmotive Completed June 2022
- New Interior and Exterior Restriping June 2022
- G1000 NXI Upgrades
- One US Corporate Owner Since New
- Gogo ATG-5000 Internet System
- Engines on ESP Gold
- Seven Passenger Interior
- Lavatory Sink
- Premium Passenger Door
- [Video](#)
- [3-D Walkthrough Tour](#)



## AIRFRAME DETAILS:

Total Hours: 2602 Hours


Total Landings: 1652 Cycles



## ENGINE DETAILS:

*Enrolled on ESP Gold*

Pratt & Whitney PW535E

Engines:	Left	Right
Serial Number:	PCE-DGO160	PCE-DGO161
Time Since New:	2602 Hours	2602 Hours
Engine Cycles:	1652 Cycles 	1652 Cycles

## MAINTENANCE:

- Engines Enrolled on ESP Gold
- Engine Hot Sections Performed by Dallas Airmotive June 2022
- 10-year Landing Overhaul Performed by Dallas Airmotive Dallas June 2022



## AVIONICS:

- G1000 NXI Upgrades
- GARMIN 3-Tube 12.4" Displays w/EICAS
- GARMIN GFC-700 IFCS Autopilot/ Flight Director
- GARMIN PRODIGY Flight Deck 300 FMS
- Dual GARMIN G1000 VHF COMM w/8.33 channel spacing
- Dual GARMIN G1000 NAV
- Dual GARMIN GRS 77 AHRS
- Dual GARMIN GDC 74B Air Data Computers
- GARMIN GWX-68 WX Radar
- L3 Comm CVR/FDR
- XM Satellite Weather and Radio
- TAWS w/GPWS
- RADALT Honeywell KRA-405
- ACSS TCAS-II
- ACSS XPDR RCZ852
- ELT Kannad 406F



## **EXTERIOR:**

- Overall Matterhorn White
- Restriped June 2022 with Blue & Grey

## **INTERIOR:**

- New Interior by Aerostar Aviation Dallas- June 2022
- 7 Passenger Interior Configured
- Single Aft Facing Seat in Forward Cabin Area
- Four-Place Club Seating with Executive Tables in the Mid-Cabin Area
- Two Forward Facing Seats in the Aft Cabin Area
- Aft Lavatory with Flushing Potty-Non Belted
- Lavatory Sink



## ADDITIONAL EQUIPMENT:

- DME
- ADF
- TCAS II
- Radio Altimeter
- ELT w/Nav
- Jepp ChartView Electronic Charts
- Cockpit Flood Lights
- Hot Jug
- In Flight Entertainment
- Lavatory Sink
- Premium Pax Door
- Crew PBE
- 7th Seat
- Sunshade/Sunvisor
- Ice Detector
- Synthetic Vision System (SVS)







N3300

MAX DELTA-P of TO.LDG = 0.2 psi

Garmin CAS (Cabin Altitude Selector) and BARO (Barometric Pressure) control panel with a digital display showing 74.78.

Central control panel with knobs and buttons for FUEL, OIL, CABIN PRESS, and other aircraft systems.

Left Garmin multifunction display showing primary flight instruments and terrain display.

Center Garmin multifunction display showing traffic display, engine parameters, and aircraft model.

Right Garmin multifunction display showing primary flight instruments and terrain display.

Lower cockpit area including yokes, engine fire extinguisher controls, engine start/stop switches, and trim controls.















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