



### 2011 Embraer Phenom 100 | VH-FJP

Serial Number 50000237

Airframe Total Time (as of 7/1/19)

4,312.3 Hours 4,134 Landings

Engine Total Time (as of 7/1/19)

#1 3,686.9 Hours 3,531 Cycles 167.7 TSO

#2 3,686.9 Hours 3,531 Cycles 167.7 TSO **Engines** 

Pratt & Whitney PW617F-E Engines on ESP Gold 3500 Hour TBO

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Specifications subject to verification upon inspection. Aircraft subject to prior sale without notice.



#### Aircraft Highlights

- One Corporate Owner
- Maintained by Embraer Service Center Since New
- Priced to Sell Immediately
- Engines Enrolled on ESP Gold
- Airframe Enrolled on EEC Enhanced with engine add on
- ADS-B Compliant
- CAMP Maintenance Tracking
- No Known Damage History

### Inspection & Maintenance History -

Pkg 1 complied with @ 4228.1 hours; next due @ 4828.1 hours

Pkg 2 complied with @ 4312.3 hours/January 2019; next due @ 4912.3 hours/November 2019

Pkg 10 complied with @ 3583.2 hours; next due @ 4783.0 hours

Pkg 12 complied with @ 4312.3 hours/February 2018; next due @ 5512.0 hours/February 2020

Pkg 20 complied with @ 3583.2 hours; next due @ 5383.0 hours

Pkg 40 complied with @ 2970.4 hours; next due @ 5970.0 hours

Pkg 41 complied with @ 2970.4 hours/June 2015; next due @ 5970.0 hours/June 2019

Pkg 42 complied with @ 4145.5 hours/March 2017; next due @ 7146.0 hours/March 2022

Pkg 80 complied with January 2019; next due November 2019

Pkg 81 complied with February 2018; next due December 2019

Pkg 82 complied with May 2016; next due May 2019

Pkg 83 complied with December 2015; next due December 2019

Pkg 84 complied with March 2017; next due December 2021

MLG Assy OVH due @ 12,000 landings/December 2021

LH & RH Engine HSI complied with @ 3519.2 hours; next due @ 5269.2 hours

LH & RH Engine OVH complied with @ 3519.2 hours; next due @ 7019.2 hours

CAMP Maintenance Tracking Program

Integrated Aircraft Software Records



#### **Avionics**

Embraer Prodigy Flight Deck Based on Garmin's G1000 Avionics System

3 x 12-inch Garmin Displays

Garmin GFC 700 Automatic Flight Control System

**Dual AHRS** 

**Dual RVSM Compliant Digital Air Data Computers** 

**Dual Radio Modules** 

**Dual Digital Audio Control Systems** 

Engine Indication and Crew Alerting System w/Centralized Maint. Computer-like Functionality

Terrain Awareness and Warning System (TAWS)

Satellite Weather Datalink

Garmin GWX 68 Weather Radar

Garmin GTX 33D/ES Mode S Transponder

Second Transponder (Mode S with Diversity)

**Standby Compass** 

TCAS I

DME

HF and SELCAL

**ADF** 

ChartView (Electronic Jeppesen Charts)

**Electronic Checklist** 

#### Features and Options

Vapor Cycle Airconditioning RVSM Approved ADS-B Compliant 406 ELT

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## **Exterior** — Overall White with Kobalt Blue and Manhattan Grey Stripes.

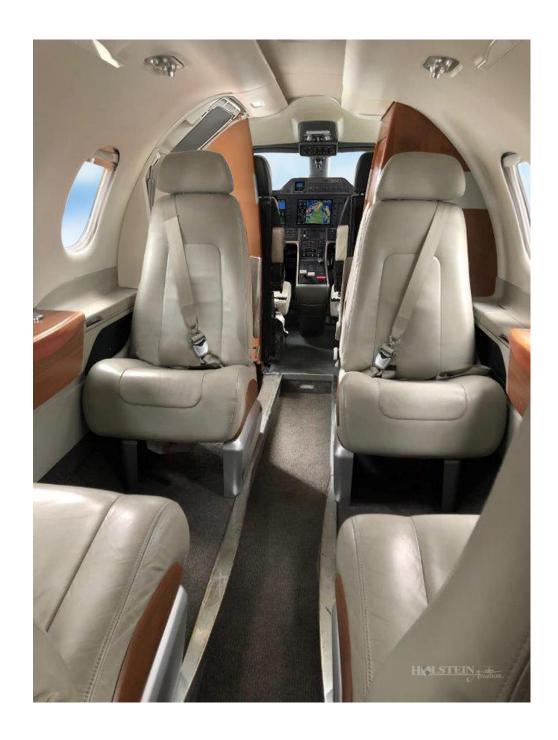




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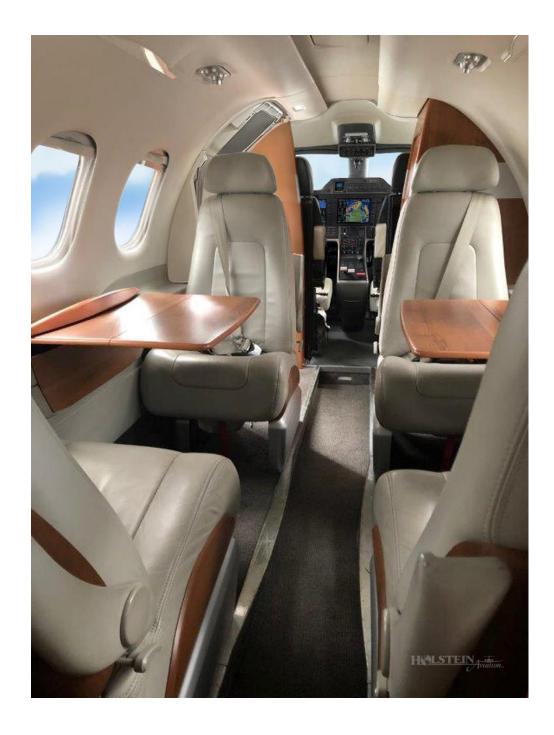
**Interior** — Executive seat configuration with leather seats. Onyx trim.



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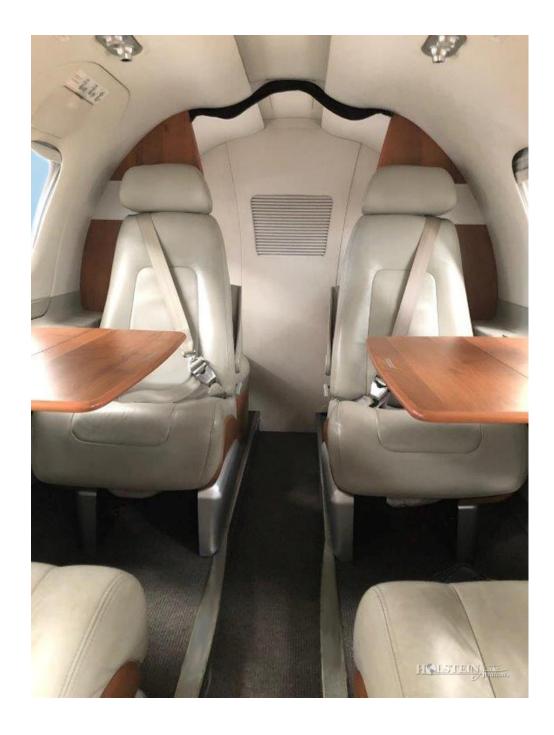
## Interior - continued



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### Interior - continued



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### Interior - continued





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# Cockpit



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