# Aircraft**Bluebook**7

www.aircraftbluebook.com

# Aircraft Bluebook

## **Prepared By**

C>FLY Aviation Marcos Lyra Broker

### Embraer 2013 - Phenom 300

Business Jet Model: EMBRAER PHENOM 300 (2009 - 2023) Year: 2013 Serial Number: See footnotes below Trend: No Change Engine Takeoff Power: P&W 3200 lb thr, PW535E FADEC Engine TBO Hours: 5000 Max Seats: 8 Appraisal Points: Garmin G3000 optional, Serial numbers reported by Year of Delivery

#### **Base Average Equipment**

Embraer Prodigy flight deck based on Garmin G3000	Early serial numbers equipped with Garmin G1000	TCAS II
3-Axis AFCS, FMS	LPV/WAAS	VNAV
CMC	CVDR	Eng ESP
Aft lavatory	Maintenance & Inspections Half-Life unless specified	P&I rated 8/+
ADs SBs complied	Avg AFTT	No DH
Complete Logbooks since new		

#### **Recent ADs**

13-22-20

#### **Bluebook Notes**

Priced with engine program 2011 S/N: 5050004,-007,-020,-029,-030,-032,-034,-037,-038,-041,-044 -- -058,-061 -- -064,-066 -- -073,-079,-083 -- -086 2012 S/N: 50500043,-059,-065, -074 -- -078,-080,-081,-087,-088,-090 -- -104,-106 -- -109,-111,-112,-115 -- -117,-119 -- -121,-124 -- -129,-131,-132 2013 S/N: 50500082,-089,-105,-110,-113,-114,-122,-123,-133 -- -144,-146 -- 155,-157 -- -162,-164,-165,-167 -- -170,-172 -- -180,-182 -- -184,-186,- 190,-192,-193,-195,-196

2014 S/N: 50500118,-145,-156,-163,-166,-171,-181,-187,-189,-191,-194,-197 -- 215,-217 -- -245,-247 -- -251,-253,-255,-257-259-261 -- -263,-265,-267 2015 S/N: 50500185,-188,-216,-246,-252,-254,-256,-258,-260,-264,-268 -- -270,-272 -- -304,-306 -- -319,-321 -- -327,-329,-334,-341 2016 S/N: 50500266, -271, -305, -320, -328, -330 -- -333, -335 -- -340, -342 -- -344, -346 -- -356, -358 -- -374, -377 -- -392, -395

#### **Maintenance Programs**

Enrolled on Maintenance Program: UNKNOWN

#### Aircraft Bluebook Values - Spring 2024 Vol. 24-01

	Factory New List Standard Price	Factory New List Average Equip Price	Average Retail Price	Average Wholesale Price
Published Rates	\$8,755,000.00	\$8,755,000.00	\$7,600,000.00	\$6,745,000.00
Total Time Air Frame (8900.0 hrs)	\$0.00	\$0.00	(\$1,162,800.00)	(\$1,031,985.00)
Since Major Overhaul - Engine 1 (2500.0 hrs)	\$0.00	\$0.00	\$0.00	\$0.00
Since Major Overhaul - Engine 2 (2500.0 hrs)	\$0.00	\$0.00	\$0.00	\$0.00
Total	\$8,755,000.00	\$8,755,000.00	\$6,437,200.00	\$5,713,015.00

#### **Please Read**

The Aircraft Bluebook is designed and developed as a service for the purchasers thereof to assist them in arriving at the fair market value of aircraft listed herein, but is intended only as a guide and is not to be considered to reflect all factors involved in the appraisal process of any particular aircraft. All prices in the Digest are considered a representative average.

Drawings are for general reference only and may not incorporate minor differences between year models.

The information herein is prepared from many sources, is edited, and believed to be correct. The publishers do not warrant the accuracy of the source material and assume no responsibility to any person or persons in connection with the use of this guide. In case of error or omission, the liability of the company, if any, is limited and many not, in any event, exceed the amount paid for the service during the period covered by the guide in which the error

April 11, 2024

www.aircrationebook.com