



PHENOM 100[®]
BY EMBRAER

N525MN

2011 Embraer Phenom 100

SN 50000235

Website jetaviva.com

Email sales@jetAVIVA.com

Phone +1.512.410.0295



Plane Info

Year and Model	2011 Phenom 100	Airframe TT	3,296 SNEW
SN	50000235	Engine TT	3,296 / 3,296 SNEW
Reg	N525MN	Location	Oklahoma, USA

Specs

Airframe	2011 Airframe 3,296 Hours TTSN 2,540 Total Landings
Engines	Pratt & Whitney Canada PW617-F turbofan engines 3,296 / 3,296 TTSN Enrolled on JSSI Engine Program
Avionics	Garmin G100ONXi Avionics 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)
Add'l Features	Vapor Cycle Airconditioning RVSM Approved ADS-B Compliant 406 ELT Part 135 Operated
Exterior	Overall Matterhorn White with Black and Green accent stripes.
Interior	4 Passenger Interior, Tan Leather, Brown Carpet.









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