





Plane Info

Year and Model	2010 Phenom 100	Airframe TT	4,357 SNEW
SN	50000171	Engine TT	4,322 / 4,344 SNEW
Reg	N888TE	Location	New Jersey, USA



Specs

Airframe 2010 Airframe

4,356.7 Hours TTAF

3,624 Landings

Enrolled on EEC Standard

CAMP Maintenance Tracking

Engines Pratt & Whitney PW617F-E

Total Hours: 4,322 / 4,343.6

Total Cycles: 3,594 / 3,613

TBO: 3500

Enrolled on ESP Gold

Avionics Garmin G1000 "Prodigy" Avionics Suite with NXi Upgrade

Three 12.4 Inch Active Matrix Liquid Crystal displays

LIFE IS SHORT.

FLY A JET.

Dual AHRS

Dual Air Data Computer

Integrated Standby and Magnetic Compass

3 Axis Autopilot / Dual Flight Director

Dual Integrated VHF Communication

FMS

Dual GPS

XM Satellite Weather and Radio Datalink

EICAS

Airborne Audio System and Aural Warning

Dual Audio Control

Central Maintenance Computer

Cockpit Voice and Data Recorder

Mode-S Transponder

TAWS- B Terrain Awareness Warning System

ELT with Nav Interface

Dual RVSM Digital Air Data Computers

Dual Radio Modules with Dual Digital Audio Control Systems





LIFE IS SHORT. FLY A JET.

Specs

Maintenance	120 Month Inspection Completed September 2020		
Add'l Features	KN-63 DME Garmin GTS-850 TCAS I		
	Second Mode S Transponder		
	Garmin GWX-75 Digital Weather Radar		
	Synthetic Vision		
	WAAS/LPV		
	ADS-B Out		
	Premium Passenger Door		
	Sun Visor/Sun Shade		
	Rigid Lav Door		
	L3 Avance WiFi System		
Exterior	Pure White Base Accented with Copper and Blue Striping		
Interior	2022 Interior Completed by AeroStar Aviation. Custom Four (4) Passenger Interior		
	Completed in Black and White Quilted Leather with Carbon Fiber Accents.		
Weights	Max ramp weight: 10,516 lb / 4,770 kg		
	Max takeoff weight: 10,472 lb / 4,750 kg		
	Max landing weight: 9,766 lb / 4,430 kg		
	Max zero fuel weight: 8,444 lb / 3,830 kg		
	Max fuel capacity: (6.7 lb / gal) 2,806 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: 650 lb / 295 kg		
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	*Reflects standard aircraft with typical options and unusable fuel / oil		
	**Amount of payload and fuel that can be carried based on ramp weight		













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