THIS IS EPIC

NEVER COMPROMISE

INTRODUCING THE EPIC E1000. EXCEPTIONAL PERFORMANCE, INNOVATION AND COMFORT.

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EPIC N332FT NW1 112.38 ++ 189.58 NW2 188.68 113.66 -CONT RX 120.600 121.60 CONT RX 122.925 -- 124.00 com nx 120 1960 宿 FILON OF BARO OTL PRES 1-2 RS - BA OIL THE 100 1750 **67** RANG RANGE ***** PAN PAN ENG 8133.3 HPS HELECTRICAL-FMS * UP TO LAND GEAR 000 FI FI EPIC EPIC ETODO 000 TT IT HE HAR I HIM. P 1110 M STRONE 쏊 ELEVATING EXPECTATIONS PERFECTION BY DESIGN

The E1000 flight deck is intuitive, engaging, and fun. The all-glass panel masterfully combines ergonomics and avionics, with large-format EFIS displays, advanced situational awareness, and consolidated work flow. The elegant cabin offers ample storage, technologically advanced soundproofing, and extended head and leg room. Expect more. Pay less. Step up to Epic.

The Epic E1000 all carbon fiber, single-engine turboprop elevates the standards of performance, luxury, and comfort in personal aviation. Jet-class speed. Sling-shot acceleration. Impressive cruise range. Certified to FL340. Payload that accommodates six adults and 120 pounds of luggage with full fuel. And major ramp appeal. No compromises required.





FILL THE TANKS. FILL THE SEATS. GO THE DISTANCE. GET THERE FAST. FLYING AT FL340.

MAX SPEED 325 KTAS MAX CEILING 34,000 FT CLIMB RATE 4,000 FPM RANGE (MAX CRUISE) 1,385 NM RANGE (ECO CRUISE) 1,650 NM PAYLOAD (FULL FUEL) 1,100 LBS

THE ULTIMATE TIME MACHINE

From urban city center to remote backcountry airstrips, the versatile E1000 provides access to more airports than any other aircraft in its class. With speed, performance, superior short field and slow handling capabilities, trailing link landing gear, and full reversing prop, Epic expands your horizons from the concrete jungle to the tropical jungle and beyond. Your choice. No sweat. Let the adventure begin.

THIS IS EPIC: FLY FASTER & FARTHER

COMPARING ACTUAL SPEED, DISTANCE & FLIGHT TIME

Based on 2016 Actual Fleet Flight Operations.

	AIRCRAFT TYPE	AVERAGE SPEED (NM/HR)	AVERAGE DISTANCE FLOWN (NM)	AVERAGE FLIGHT TIME (MIN)
Single Engine Turboprop	EPIC E1000	282	436	93
	PIPER M600	190	305	96
	DAHER TBM 930	239	394	99
	PILATUS PC-12 NG	211	314	89
Twin Engine Turboprop	BEECHCRAFT KING AIR C90GTx	180	249	83
	BEECHCRAFT KING AIR 350i	229	282	74
Business Jet	CIRRUS SF50 VISION JET	249	257	62
	ECLIPSE 550	266	360	81
	CESSNA MUSTANG	258	350	82
	CESSNA M2	303	425	84
	EMBRAER PHENOM 100	275	363	79
	HONDA JET HA-420	272	331	73

Source: JetNetEvo & Flight Aware

OFFERING SUPERIOR SPEED, PRICE, PAYLOAD, VERSALITY, SHORT FIELD PERFORMANCE, OPERATING COST & RAMP APPEAL.



EPIC E1000 PERFORMANCE SPECS

E1000 OVERVIEW	Seats	6 Adults
	Construction	Carbon fiber
	Pressurization	6.6 psi
	Engine	Pratt & Whitney PT6A-67A
	Horse Power	1200-HP
	Propeller	Hartzell Four-Blade Full Reversing
	Avionics	Garmin G1000 NXi 3-Screen Avionics Suite
DIMENSIONS & WEIGHT	Length	35 ft 10 in
	Wingspan	43 ft
	Height	12 ft 6 in
	Wing area	203 sq ft
	Cabin length	15 ft
	Cabin width	4 ft 7 in
	Cabin height	4 ft 11 in
	Empty weight	4,600 lbs
	Max takeoff weight (MTOW)	8,000 lbs
	Max payload with full fuel	1,100 lbs
PERFORMANCE	Max cruise	325 KTAS
	Eco cruise	265 KTAS
	Max ceiling	34,000 ft
	Time to climb	15 min. to 34,000 ft
	Best rate of climb	4,000 feet per minute
	Range - max cruise	1,385 NM (325 KTAS)
	Range - eco cruise	1,650 NM (265 KTAS)
	Fuel capacity	288 gallons

Based on pre-certification performance data

CEPIC

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